



Dr. LANKAPALLI BULLAYYA COLLEGE

(Affiliated to Andhra University)

(Accredited by NAAC with "A" Grade)

SEMINARS & WORKSHOPS

2018 – 19

1

Dr. LANKAPALLI BULLAYYA COLLEGE
VISAKHAPATNAM

Dr. G.S.K. CHAKRAVARTY, MBA, Ph.D.,

Dt. 24-05-2018

PRINCIPAL

CIRCULAR

This is to inform you all that a one-day Seminar on **RESEARCH METHODOLOGIES ON SPECTROSCOPY** is being organized by Department of Chemistry, UG on 01-06-2018.

Venue: Block-2, U.G. Seminar Hall, Dr. L. Bullayya College.

All the Staff members and students are hereby requested to register and participate in the seminar. This seminar is being organized for the benefit of chemistry students.

Title of the program: **ONE-DAY SEMINAR ON RESEARCH METHODOLOGIES ON SPECTROSCOPY**

Resource person:

Ch. Devi, Assistant professor Dept. of Chemistry
BVK Degree & PG College, Visakhapatnam.

Programme Co-ordinator

Ch. VENKAT KISHORE


(Dr. G.S.K. CHAKRAVARTY)

PRINCIPAL
PRINCIPAL

Dr. L. BULLAYYA COLLEGE
VISAKHAPATNAM

Copy to:

The Secretary & Correspondent, for information.

All the HODs (To be circulated among all the staff Members and students)

ABOUT THE COLLEGE

Dr. Lankapalli Bullayya College was, established by "Society for Collegiate Education" is a leading institution in Visakhapatnam. The College has been accredited by NAAC with 'A' grade in 2016. It is affiliated to Andhra University (UG, PG courses and Research Centre).

The Department of Chemistry (UG), established in the year 1994, has completed 29 academic years of excellence in academics. Every year the department conducts Seminars, Guest Lectures, Quiz Competitions and Student Seminars to bring awareness among the college students about the latest innovations in the field of Chemistry.

VISAKHAPATNAM

Visakhapatnam Port is the fifth-busiest cargo port in India. The city is a major tourist destination and is known for its beaches, ancient Buddhist sites, and the natural environment of the surrounding Eastern Ghats.

ABOUT THE SEMINAR

Spectroscopy is the study of the absorption and emission of light and other radiation by matter involving the usage of a monochromatic light based on electromagnetic radiation. Spectroscopy is a theoretical approach to science while spectrometry is the method to acquire a quantitative measurement of the spectrum. These are having very vast applications in chemical analysis, environmental monitoring, material characterization, forensic analysis, medical diagnostics, and astronomical studies.

OBJECTIVE OF THE SEMINAR

The main objective of the seminar lies to enlighten the students about the aspects of spectroscopy and the devices used in the field of spectroscopic analysis of elements and other compounds. The analysis of bonding, bond length, bond type, bond angle, emission spectrum, etc. can be determined.

ONE DAY SEMINAR ON RESEARCH METHODOLOGIES II SPECTROSCOPY

1st June, 2018



Organized by

Department of Chemistry

Dr. Lankapalli Bullayya College

Venue: Block-2, U.G. Seminar Hall

Details of Registration: Registration is free

Name-----

Course-----

University/College/Org:-----

Address for communication:-----

Phone-----

Address for correspondence:

Organizing Secretary

Department of Chemistry,
Visakhapatnam-530013
Andhra Pradesh, India
Phone: 0891-2701818
Mobile: 9030207757

RESOURCE PERSON

Ch. Devi

Assistant Professor
Chemistry

BVK Degree & PG College
Mobile no: 9493175132

Dr. LANKAPALLI BULLAYA COLLEGE
VISAKHAPATNAM

DEPARTMENT OF CHEMISTRY

A ONE DAY SEMINAR ON "RESEARCH METHODOLOGIES IN SPECTROSCOPY"
ON 1ST JUNE-2018

Program Schedule

Date: 01.06.2018

INAGURATION : 11:00 am – 11:45 am

- Introduction Note : 5 mins
- Addressal by Faculty : 5 mins
- H^{OD} Remarks : 10 mins
- Vote of thanks : 5 mins
- Tea Break : 15 mins

TECHNICAL SESSION :

Session I : 11:45 am to 01:00 pm

Talk by Resource Person on, "Types of Spectrum divisions based on wavelengths"

Lunch break : 1:00 pm to 2:00 pm

Session II : 2:00 pm to 3:30 pm

PowerPoint Presentation on "Applications of spectroscopy for compound analysis"

Departing Note : 3:30 pm to 4:00 pm

Certificate Distribution.

**Dr. LANKAPALLI BULLAYYA COLLEGE
VISAKHAPATNAM**

PROGRAM REPORT

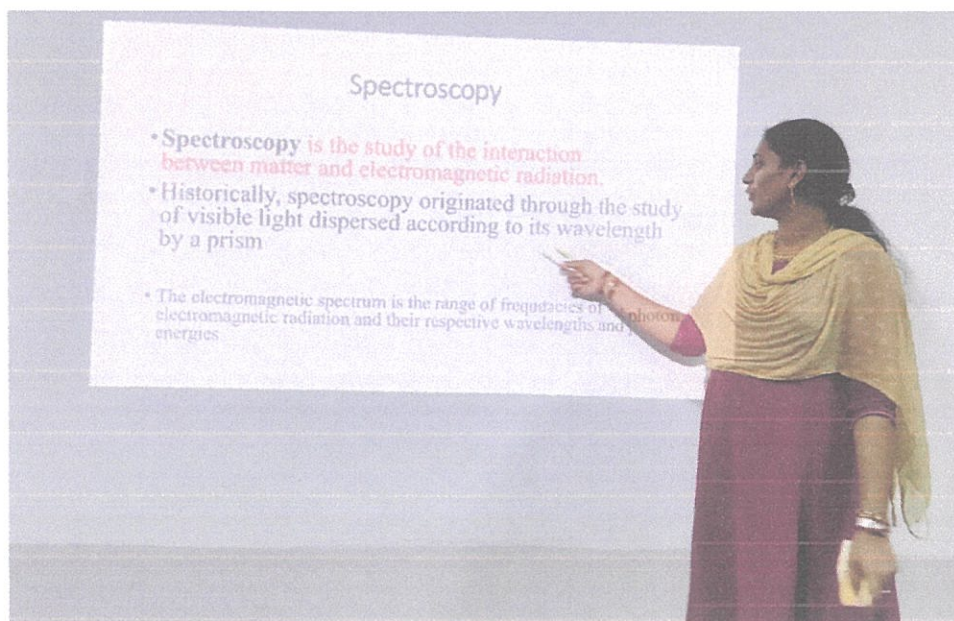
TITLE OF THE TOPIC **“A One Day Seminar on
Research Methodology in Spectroscopy”**

Department: CHEMISTRY		Date:01-06-2018
Class/ Target audience	Chemistry students	
Name, Designation and Professional Details of the Resource Person: Ch. Devi Assistant Professor Chemistry BVK Degree & PG College Mobile no: 9493175132 Mail id: devich9@gmail.com	Programme Co-ordinator: Ch. VENKAT KISHORE Dept. of Chemistry Mobile no: 9030207757 Mail id: venkatakishorech@lbc.edu.in	

SYNOPSIS OF THE SEMINAR TOPIC

- Definition of Spectroscopy
- About electromagnetic spectrum
- Difference between spectrometry and Spectroscopy
- Different types of spectrums
- Recent applications on Spectroscopy

PHOTOGRAPHS OF THE EVENT



Resource Person Comments/Feedback:

I am highly impressed by the way they organized the seminar. I sincerely appreciate the efforts of the management and the staff.

Participants for the Seminar

- Students of UG and PG Chemistry
- Faculty of UG and PG Chemistry
- Total no of participants: 50

Learning outcomes

Participants learn about

- Physical properties of Macro molecules
- Structure of molecules
- State and Characterization of molecules
- Instruments handling
- Working principles of different spectroscopy techniques

D/c
B. Bhander
Program coordinator

STUDENTS WHO ATTENDED THE SEMINAR

S. No.	Roll No.	Name of the Student	Signature
1.	1	D. Venkubhaya sree	A. Venubhaya sree
2.	2.	B. Tejaswi	Tejaswi
3.	3.	B. Sunitha	Sunitha
4.	4.	B. Yamini	Yamini
5.	5.	ch. madhuri	ch. madhuri
6.	6.	G. Saravajayee	Saravajayee
7.	7.	J. Sneha	J. Sneha
8.	8.	k. Sri Navya	k. Sri Navya
9.	9.	G. Vani	G. Vani
10.	10	k. Tharun Kumar	k. Tharun Kumar
11.	11	M. Durga Bhargavi	M. Durga Bhargavi
12.	12.	P. Harshavardhan	P. Harshavardhan
13.	13.	J. Revanth kumar	J. Revanth
14.	14.	B. Renuka	Renuka
15.	15.	B. Vatsalya	Vatsalya
16.	16.	B. Kanya Sri	Kanya
17.	17.	B. Karthik	Karthik
18.	18.	D. Akash	Akash
19.	19.	B. Hemanth	Hemanth
20.	20.	G. Dinesh	Dinesh
21.	21.	K. Padmaja	K. Padmaja
22.	22	K. Thanvi	K. Thanvi
23.	23	K. Kanya	K. Kanya
24.	24	K. Jaya Lakshmi	K. Jaya Lakshmi
25.	25	K. Manasa	K. Manasa
26.	26	K. Sahiti	K. Sahiti
27.	27.	S. Yuktha	S. Yuktha

28.	28	S. Arjuna	S. Arjuna
29.	29	Y. Bhavani	Y. Bhavani
30.	30	P. Pushalatha	P. Pushalatha
31.	31	P. Nagasri	P. Nagasri
32.	32	O. Navya	O. Navya
33.	33	T. Anusha	T. Anusha
34.	34	T. Sandhya vani	T. Sandhya vani
35.	35	U. Shivani	U. Shivani
36.	36	P. Sravani	P. Sravani
37.	37	A.S. Sharon grace	A.S. Sharon grace
38.	38	B. Aishwarya lakshmi	B. Aishwarya lakshmi
39.	39	V. Anuradha Priya	V. Anuradha Priya
40.	40	Y. Sathish	Y. Sathish
41.	41	Y. Sunil	Y. Sunil
42.	42	V. Deepak	V. Deepak
43.	43	P. Venkatesh	P. Venkatesh
44.	43	O. Reshma Reddy	O. Reshma Reddy
45.	42	U. Bhavna Rani	U. Bhavna Rani
46.	33	M.K. Anmaniya	M.K. Anmaniya
47.	41	Tapas Sahu	Tapas Sahu
48.	54	K. Karshitha	K. Karshitha
49.	01	A. Gopinadh	A. Gopinadh
50.	24	V. Deepika	V. Deepika

Dr. LANKAPALLI BULLAYYA COLLEGE
VISAKHAPATNAM

Dr.G.S.K. CHAKRAVARTY, MBA, Ph.D.,
PRINCIPAL

Date: 23/06/2018

CIRCULAR

This is to inform that a one day Seminar on RESEARCH METHODOLOGIES IN BIO SOLUTIONS is being organized on 3rd July, 2018 at 10.00 am by Department of Biotechnology PG, Dr. L. Bullayya College, at Block -5, P.G Seminar Hall.

All the students and faculty of Life sciences are invited to attend the program and get benefited. At the end of the program Certificates will be issued.

Title of the program: Bio pesticide solution using *Beauveria bassiana* and its patenting

Resource person:

Prof. K. Uma Devi, Dept. of Botany, Andhra University

HOD & Programme Co-ordinator:

Dr. S. Sharmila Begum


(Dr.G.S.K.CHAKRAVARTY)

PRINCIPAL

PRINCIPAL
Dr. L. BULLAYYA COLLEGE
VISAKHAPATNAM

Copy to:

The Secretary & Correspondent, for information.
Heads of the department of UG& PG Life sciences

SEMINAR ON

Research methodologies in Bio solutions

03rd July, 2018



Organized by

Department of Biotechnology,
Dr. Lankapalli Bullayya College- PG,
Visakhapatnam

Chief Patrons

Prof K.C. Reddy, President

Dr. G. Madhu Kumar, Secretary & Correspondent.

Patrons

Dr. K. Satyanarayana, Director, AC & CA

Dr. G.S.K. Chakravarthy, Principal

Copatrons

Dr. K.V.S Patnaik, Director, Research coordinator

Dr. G. Subba Rao, Research Advisor

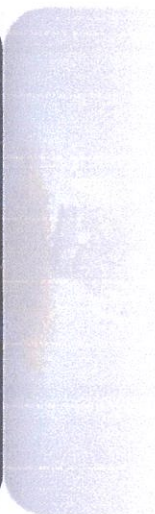
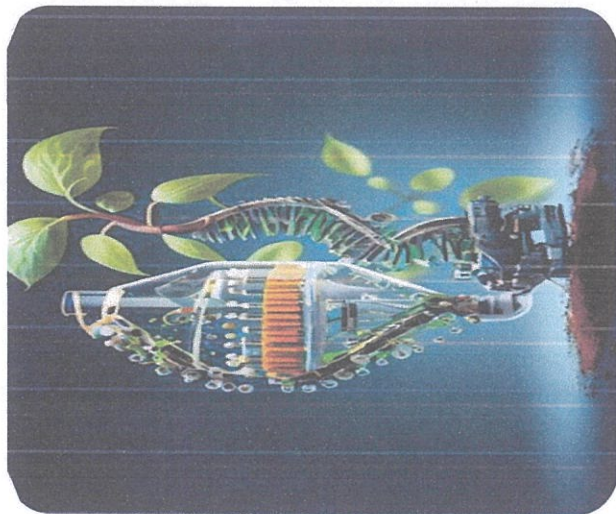
Convener

Dr.S.Sharmila Begum

Co- Convener

Dr.K.Beulah

Dr.M.Lakshmi



ABOUT THE COLLEGE

Dr. Lankapalli Bullayya College was established by "Society for Collegiate Education" is a leading institution in Visakhapatnam. The College has been accredited by NAAC with 'A' grade in 2016 and has student strength of 7500 and 400 teaching staff and non-teaching staff. It is affiliated to Andhra university (UG, PG courses and Research centre).

The Department of Biotechnology (PG), established in the year 2008, has completed 10 academic years of excellence in academics and job placements. Every year the department conducts Seminars, workshops, poster and quiz competitions at regional level to bring awareness among the college students about the latest happenings in the field of Biotechnology.

ABOUT THE SEMINAR

Biotechnology is the use of an organism, or a component of an organism or other biological system, to make a product or process for a specific use. Scientific developments and research in biotechnology can offer us many solutions to address global challenges. It allows us

to transform foods, treat water, develop sustainable materials, design vaccines, as combating the spread of infectious diseases, Biofuel, Bioremediation, Pest Resistant Crops, Environmental Engineers, Cheese Production, Alcoholic Drinks, Forensic science – DNA fingerprinting and different kinds of waste management

OBJECTIVES OF THE SEMINAR

Biotechnology will result only from integration of multiplicity of scientific disciplines and technologies, including microbiology, biochemistry, genetics, molecular biology, bioinformatics, chemistry, chemical, process engineering and metabolic engineering. Accordingly, the mission of the seminar program is to promote education and research in biotechnology and provide academic and professional excellence for immediate productivity in industrial, governmental, or clinical settings for an ultimate benefit of society and environment. The main focus of the seminar is research activities on drug discovery, design, structural biology, microbial biotechnology, agricultural biotechnology, enzyme technology, gene

technologies, metabolic engineering, biomaterials and tissue engineering, biosensors and food biotechnology.

Details of registration: Registration is free

Research methodologies in Bio solutions

03th July, 2018

Name-----
Course-----
University/College/Org:-----
Address for communication:-----
Phone----- Email-----
Date----- Signature-----

Address for correspondence:

Organizing Secretary
Department of Biotechnology,
New Resapuvanipalem,
Visakhapatnam-530013
Andhra Pradesh, India
Phone: 0891-2701818 Mobile: 9948685220,
9441942246, 9879845066

**DR. L. BULLAYYA COLLEGE
VISA KHAPATNAM**

DEPARTMENT OF BIOTECHNOLOGY

A ONE DAY SEMINAR ON

“RESEARCH METHODOLOGIES IN BIOSOLUTIONS” ON 03RDJULY-2018

Program Schedule

Date: 03.07.2018

INAUGURATION :10 am-10.30 am

- Welcome note: 2 min
- Coordinator Address: 3 min
- President remarks: 5 min
- Chief guest remarks: 10 min
- Vote of thanks: 2 min
- Tea break: 15 minutes

TECHNICAL SESSION:

Session I: 10.30 am to 11.30 am

Talk By Resource person “Biopesticide solution using *Beauveria Bassiana* and its patenting”

Session II: Poster presentation 11 .00 am to 12.45 pm

Lunch break Follows: 12. 45 to 2.00 pm

Exhibition BIOSOLUTIONS: visit 2.00 to 3.00 pm

Valedictory: 3.00 to 4.00 pm

Certificate distribution

**DR. L. BULLAYYA COLLEGE
VISAKHAPATNAM**

DEPARTMENT OF BIOTECHNOLOGY

A ONE DAY SEMINAR ON

“RESEARCH METHODOLOGIES IN BIOSOLUTIONS” ON 03RD JULY-2018

Program Outcome

Resource person Dr. K Uma Devi, Professor in Botany, Department of Botany, Andhra University, Visakhapatnam Email Id: umadevikoduru@gmail.com Contact No:9490431821	<i>Program Coordinator:</i> Dr. S. Sharmila Begum HOD, Department of Biotechnology Dr Lankapalli Bullayya College Visakhapatnam Email ID: sharmilabegum@lbc.edu.in, lbpqbiotech@gmail.com Contact No: 9948685220
--	---

A talk on “*Biopesticides solution by Beauveria Bassiana and its patenting*”



>A glimpse of the talk

Poster presentation



Total number of

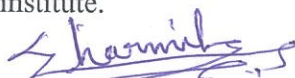
Participants: 50

1. Students of UG and PG life science
2. Faculty of UG and PG life science: 10

Learning outcomes

The participants learn

1. The challenges and methodologies of biopesticides design in research
2. The technique used in biopesticide culture media preparation and production
3. To test the efficacy of biopesticide in field condition
4. To apply for patent in indian and foreign institute.



(Signature of the coordinator)

Dr. LANKAPALLI BULLAYYA COLLEGE
DEPARTMENT OF BIOTECHNOLOGY (PG)
VISAKHAPATNAM

WORKSHOP / SEMINAR Date: 3rd July 2018

Title: RESEARCH METHODOLOGIES IN BIOSOLUTIONS

Roll. No.	NAME OF THE STUDENT	SIGNATURE
1	Adari Tataji	A. Tataji
2	Banala Divakar	B. Divakar.
3	Cheepurupalli Divya	Ch. Divya
4	Cheruvu Venkata Kameswari	Ch. Venkata Kameswari
5	Chippada Harika	Ch. Harika
6	Darsi Balavenkata Naresh	D. Balavenkata Naresh
7	Davala Eswara Rao	D. Eswara Rao
8	Devaguptapu V Lakshmi Yamini	D.V. Lakshmi
9	Donthukurthi Lavanya	D. Lavanya
10	Dukka Ruchita Shilpa	D. Shilpa
11	Kurmana Ravali	K. Ravali
12	Metta Sai Prasad	M. Sai Prasad
13	Mudunuru Sirisha	M. Sirisha
14	Nakka Devena	N. Devena
15	Nalamati Leela Pavithra	N. Pavithra
16	Ottiprolu Sukanya	O. Sukanya
17	Panasala Jaya Ganesh	P. Jaya Ganesh
18	Peruboina Bhavitha Nagarani	P. Bhavitha
19	Rajapudi Sudharani	R. Sudharani
20	Reddi Devi	R. Devi
21	Sandrapati Veerabrahmam	S. Veerabrahmam
22	Shaik Muhammed Muzaffar Hussain	Shaik Muzaffar Hussain
23	Vinjamuri Mary Hima Bindu	V. Mary Hima Bindu
24	Vurikiti Sravani	V. Sravani
25	Sweta Behra	Sweta Behra

(2)

**DR. L.BULLAYYA COLLEGE, DEPARTMENT OF BIOTECHNOLOGY, PG
COURSES , VISAKHAPATNAM**

Date: 3rd July 2018

WORKSHOP / SEMINAR: Research methodologies in Biosolutions

Roll No	NAME OF THE STUDENT	SIGNATURE OF THE STUDENT
1	ANUSHA P	Anusha
2	DADI NAVYA	Navya
3	DARRU PRAVALLIKA	Pravallika
4	GORLE MANOJ	Manoj
5	GOTTUMUKKALA MANGA LAKSHMI	Lakshmi
6	JANNELA GEETA YADAV	Geeta
7	KALADI ALEKHYA RANI	Alekhyia
8	KATARU LURDHU KOUSHIK	K.L. Koushik
9	KATIKALA NIHARIKA	Niharika
10	KOPPINEEDI SANTHI SUDHA	K. Sudha
11	KOTHAPALLI LEELA RAJYA LAKSHMI	Rajya Lakshmi
12	KOTYADA PYDI DURGA BHAVANI	Bhavani
13	KOVVURI VIJUSHA	Vijusha
14	MADAM VENKATA SAI HARSHINI	Harshini
15	PALLA JOANNA HEPHZYBAH	Hephzybah
16	PANKU PRADEEP KUMAR	Pradeep
17	RAGHAVENDRA RAO SAMBANGI	Raghavendra
18	RAGOLU BHAVANA	Bhavani
19	RELLA VINEETHA	Vineetha
20	VADAMODULA MURALIDHAR	Muralidhar
21	VAJRAPU SARANYA	V. Saranya
22	VASAMSETTI GNANA VENKATA SWETHA	V. Swetha
23	VIYYAPU PAVANI	V. Pavani
24	VOMMI DIVYASRI	V. Divyasi

**Dr. LANKAPALLI BULLAYYA COLLEGE
VISAKHAPATNAM**

Dr.G.S.K. CHAKRAVARTY, MBA, Ph.D.,
PRINCIPAL

Date: 10/08/2018

CIRCULAR

This is to inform that a **Workshop on “Research Trends in Python Programming”** is being organized on **18th August, 2018 at 10.00 am** by the Department of Computer Science PG, Dr. L. Bullayya College at **Block -8, Seminar Hall**

All the students of MCA and MSc Computer Science are invited to attend the program and get benefited.

Title of the program: Research Trends in **Python Programming**

Resource Person:

Mrs. G. Sailaja,
Senior Software Analyst and Technical Specialist
Mouri Tech Organization.
Visakhapatnam

HOD & Programme Co-ordinator:

Sri. M. A. Prasad,
Dept. Of Computer Science PG

(Dr. G.S.K.CHAKRAVARTY)
PRINCIPAL

Copy to:

**PRINCIPAL
Dr. L. BULLAYYA COLLEGE
VISAKHAPATNAM**

The Secretary & Correspondent, for information.
Heads of the department of UG& PG Life sciences

Seminar on Research Trends in Python

Programming

18th August, 2018



Organized by

Department of Computer Science PG

Dr. Lankapalli Bullayya College,
Visakhapatnam

Chief Prons

Dr. G. Madhu Kumar, Secretary &
Correspondent.

Patrons

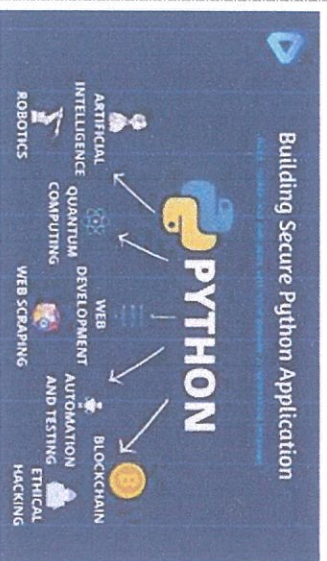
Dr. GSK Chakravarthy, Principal

Convener

HOD
M. A. Prasad

Co-Convener

M. A. Prasad
All Teaching Staff of Deptt:
Computer Science PG



```
time: 0(6)
space: 0(1)
array=[2,3,1,-4,-4,2]
0/0/true
num
def has_single_cycle(array):
    num_visited_elements=0
    current_idx=0
    while num_visited_elements<len(array):
        if num_visited_elements!=0 and current_idx==0:
            return False
        num_visited_elements+=1
        current_idx=get_idx(current_idx,array)
        return current_idx==0
def get_idx(current_idx,array):
    jump_array[current_idx]
    next_idx=current_idx+jump[len(array)]
    return next_idx if next_idx<0 else next_idx%len(array)
```

**DR. L. BULLAYYA COLLEGE
VISAKHAPATNAM**

DEPARTMENT OF COMPUTER SCIENCE

**A ONE DAY SEMINAR ON "RESEARCH TRENDS IN PYTHON PROGRAMMING"
ON 18TH AUGUST,2018**

Program Schedule

Date: 18.08.2018

INAUGURATION : 10 am-10.30 am

- Welcome note: 2 min
- Coordinator Address: 3 min
- President remarks: 5 min
- Chief guest remarks: 10 min
- Vote of thanks: 2 min
- Tea break: 15 minutes

TECHNICAL SESSION:

Session I: 10.30 am to 12.45 am

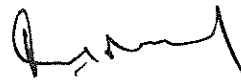
PYTHON applications

Importance of PYTHON

Lunch break Follows: 12.45 to 2.00 pm

Session II: PYTHON Programming Concepts by expert 2.00pm to 3.00pm

Valedictory: 3.00 to 4.00 pm



(Signature of the coordinator)

**DR. L. BULLAYYA COLLEGE
VISAKHAPATNAM**

DEPARTMENT OF COMPUTER SCIENCE PG

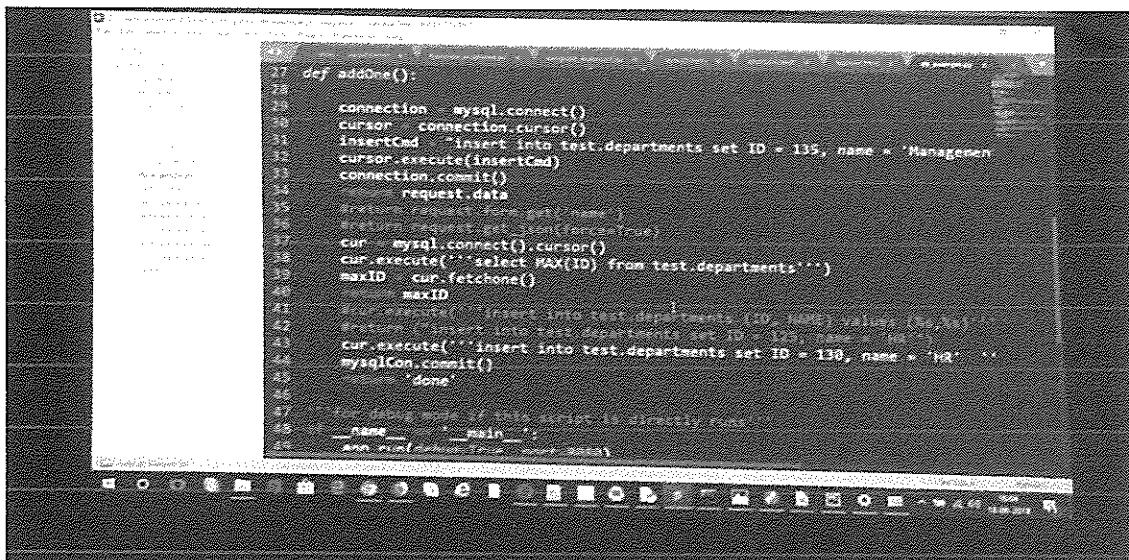
**A ONE DAY WORKSHOP ON “RESEARCH TRENDS IN PYTHON
PROGRAMMING”**

ON 18TH AUGUST, 2018

Program Outcome

<p>Resource person Mrs. G. Sailaja, Senior Software Analyst and Technical Specialist Mouri Tech Organization. Visakhapatnam Email Id: sailajaG@gmail.com</p>	<p>Program Coordinator: Mr. M. A. Prasad HOD Department of Computer Science PG Dr Lankapalli Bullayya college Visakhapatnam Contact No: 9441472556</p>
---	---

A talk on “PYTHON PRORAMMING”



```
27 def addOne():
28
29     connection = mysql.connect()
30     cursor = connection.cursor()
31     insertCmd = "insert into test.departments set ID = 135, name = 'Managemen"
32     cursor.execute(insertCmd)
33     connection.commit()
34     request.data
35     #return request.form.get('name')
36     #return request.get_json()['name']
37     cur = mysql.connect().cursor()
38     cur.execute(""" select MAX(ID) from test.departments""")
39     maxID = cur.fetchone()
40     name = maxID
41     #cur.execute(""" insert into test.departments (ID, NAME) values (%s,%s) """)
42     #return "inserted into test.departments set ID = 135, name = 'M"
43     cur.execute(""" insert into test.departments set ID = 130, name = 'M" """)
44     mysqlCon.commit()
45     return "done"
46
47 # for debug mode if this script is directly run
48 __name__ = "__main__"
49 # run main function from here itself
```



Glimpses of workshop-18-08-2018

Participants

1. Students of PG Computer Science
2. Faculty of PG Computer Science

➤ Total number: 125

Learning outcomes

The participants learn

1. Create your first program in Python IDLE
2. Implement OOPs concepts in programming
3. Use Arrays, and Data structures
4. Create an application with the support of graphics in Python
5. Implement error handling


(Signature of the coordinator)

Dr. Lankapalli Bullayya College, Visakhapatnam.
Dept. of Computer Science -PG
Seminar on Research Trends in Python Programming

Date : 18-August-2018

Course Name: MCA & M.Sc. Computer Science

Sl. No.	Register No.	Name of the Student	Signature
1	316228820001	AKULA AJAY	A. Ajay
2	316228820002	ALLU RAGHU RAM	A. R. R
3	316228820003	ALTHI HARISH KUMAR	A. Harish K.
4	316228820004	ARIFA BEGUM	Begum
5	316228820005	ATMAKURI SAKETH	Saketh.
6	316228820006	BARRE LAKSHMANA RAO	Lakshman Rao
7	316228820007	BATCHU RAVITEJA	RAVI TEJA
8	316228820008	BEHARA GIRI	Giri
9	316228820009	BHARATH CHANDHRA PATHRO	Chandra Pathro
10	316228820010	BHEEMAVARAPU SRIKANTH	Srikanth.
11	316228820011	BHIMISSETTI HEMA JAGANNADA RAO	Jagannada Raja
12	316228820012	BHUPATIRAJU ROHIT VARMA	Rohit Varma
13	316228820013	BODDETI HIMA BINDU	Bindu
14	316228820014	BODULLA VANAJAMANI	Vanajamani
15	316228820015	BOREDDY SUPRAJARAMI	Suprajarani
16	316228820016	BUDATHA NARENDRA NADH	Narendra
17	316228820017	CHALUVADI RANA PRATAP	Rana Pratap
18	316228820018	CHUKKA LOKESH RAJ	Lokesh
19	316228820019	DANNINA SHIRISHA	D. Shrishu
20	316228820020	DASAMANTHURAO PRIYANKA	D. Priyanka
21	316228820021	DEVIREDDI NARENDRA	D. N. rendu
22	316228820022	GADI GOWRISWARA RAO	G. Gowri
23	316228820023	GANGISSETTI ANUSHA	Anusha
24	316228820024	GANGUPAMU GURUNADH	G. Gurunadh
25	316228820025	GARIKINA MAHESH	G. Mahesh
26	316228820026	INDELA AMEELA	I. Ameela

Dr. Lankapalli Bullayya College, Visakhapatnam.
Dept. of Computer Science -PG
Seminar on Research Trends in Python Programming

Date : 18-August-2018

Course Name: MCA & M.Sc. Computer Science

Sl. No.	Register No.	Name of the Student	Signature
27	316228820027	JANYAVULA RANGA PANDU	Rangavula Pandu
28	316228820028	KALLURI VENKATA MANIKANTA	Venkamanku
29	316228820029	KANNA VENKATARAO	Venkatarao
30	316228820030	KARRI SAI BABU	Sai Babu
31	316228820031	KESARI SUBBA REDDY	K. Subba Reddy
32	316228820032	KESARI SUDHAKAR REDDY	Sudhakareddy.
33	316228820033	KHATUN ZAHEERA	Zaheera
34	316228820034	KILLI SAIRAJESWARI	K. Sairaj
35	316228820035	KODAMANCHILI SIVA BRAHMAM	K. Siva Brahmam
36	316228820036	KODIMELA RAJA	K. Raja
37	316228820037	KODURU SUNEEL	Suneel
38	316228820038	KONATHALA SIRISHA	K. Sirisha
39	316228820039	KUMMITHA PRASAD REDDY	Prasad Reddy.
40	316228820040	LOLUGU PRIYANKA	Priyanka
41	316228820041	MADDALA POORNA CHANDRA RAO	Poorna Chandra Rao
42	316228820042	MANDUVA VIJAY KUMAR	Vijay Kumar
43	316228820043	MAMIDIPAKA LAKSHMAN RAO	Lakshman Rao
44	316228820044	MARAM VENKATESWARLU	Venkateswarlu
45	316228820045	MARTURU PRADEEPKUMAR	Pradeep Kumar
46	316228820046	MENDA DHANALAKSHMI	Dhanalakshmi
47	316228820047	MIRIYALA RAJESWARI	Rajeswari
48	316228820048	MOHAMMAD GOUSHYA BEGUM	Goushya Begum
49	316228820049	MONINGI TEJESWARA RAO	M. Tejaswara R
50	316228820050	MUDRAGADA RAJASEKHAR	M. Rajasekhar
51	316228820051	MUKALLA ANIL KUMAR	M. Anil Kumar
52	316228820052	MULAMREDDY SUBBAREDDY	Absent

Dr. Lankapalli Bullayya College, Visakhapatnam.
Dept. of Computer Science -PG
Seminar on Research Trends in Python Programming

Date : 18-August-2018

Course Name: MCA & M.Sc. Computer Science

Sl. No.	Register No.	Name of the Student	Signature
53	316228820053	MULAY NAGAMALLESWARI	Mulay Babu
54	316228820054	NAKKA HAREESH	V.P. Mahan
55	316228820055	NARAYANA RAO PITTALA	N. R. Pittala
56	316228820056	OBULASETTY ASHOK BABU	ashok Babu
57	316228820057	PALLA RAMCHARAN	ramacharan
58	316228820058	PALURI VENKATA PADMA	P. Venkata
59	316228820059	PANCHIREDDY SUNIL KUMAR	P. Sunil Kumar
60	316228820060	PASUPUPETI AMARNADH	Amarnadh
61	316228820061	PASUPULETI SUDHEER BABU	Sudheer Babu
62	316228820062	PEDDINENI BALAJI	P. Balaji
63	316228820063	PILLA BHAGYA LATHA	P. Bhagya Latha
64	316228820064	POLNATI MANITEJA	P. Maniteja
65	316228820065	RANI SAI SUDHA MANASA	Sai Sudha Manasa
66	316228820066	RAVADA BALAMANI	R. Balamani
67	316228820067	RONDA VENKATESWARLU	R. Venkateswarlu
68	316228820068	SABBI BULOKA JASWANTH	S. B. Jaswanth
69	316228820069	SAKETI CHANDRA SEKHAR	S. Chandra Sekhar
70	316228820070	SOMANA MEENA	S. Meena
71	316228820071	SUGGU UDEESWARAREDDY	S. Udeeswarreddy
72	316228820072	SWAYAMPU RAJESH	S. Rajesh
73	316228820073	TUMMALA VENKATESWARLU	T. Venkateswarlu
74	316228820074	TUMPALA RAMYA	T. Ramya
75	316228820075	U DISEVENKATA SAI	U. Sai
76	316228820076	VARANASI SATISH KUMAR	V. Satish Kumar
77	316228820077	VEDURUWADA MANASA	V. Manasa
78	316228820078	VEGI YASODAKRISHNAVENI	Absent

Dr. Lankapalli Bullayya College, Visakhapatnam.
Dept. of Computer Science -PG
Seminar on Research Trends in Python Programming

Date : 18-August-2018

Course Name: MCA & M.Sc. Computer Science

Sl. No.	Register No.	Name of the Student	Signature
79	316228820079	VEMBIL YESU BABU	Yesu Babu
80	316228820080	VEMPALA PYDI VENKATA MANOHAR	W.P.V Manohar
81	316228820081	VEMULAPALLI BALARAMA KRISHNA	Balaram Krishna
82	316228820082	VENKATESH THYADI	V. Thyadi
83	316228820083	YARRAMREDDY VANI	Y. Vani
84	316228820084	VUTUKURI PRAVEEN GUPTA	V. Gupta
85	417228821001	ADABALA SIRISHA	Sirisha
86	417228821002	ALAYANI SRILATHA	Srilatha
87	417228821003	BADI SRIJA	Srija
88	417228821004	BEVARA NARAYANARAO	Narayana Rao
89	417228821005	BOGSAMUDRAM VENKATA SIVA KRISHNAREDDY	B.V.S Krishna
90	417228821006	BYLAPUDI TEJASWI	Tejaswi
91	417228821007	CHODIPALLI YERRAYYA	Yerrayya
92	417228821008	DABBIRU RAHULPATNAIK	Rahul Patnaik
93	417228821009	DATTI HEMANTH KUMAR	Hemant
94	417228821010	DEVA PREMSON	Premson
95	417228821011	JANJOORI KARTEEK	Karteek
96	417228821012	JINAGA NEERAJA	Neeraja
97	417228821013	KALISSETTI RAJESH	Rajesh
98	417228821014	DHANA LAKSHMI	Lakshmi
99	417228821015	KOTA SRUTHI	Sruthi
100	417228821016	MAILAPALLI SRINU	Srinu
101	417228821017	MAKKUVA MURALIMOCHAN	Murali Mohan
102	417228821019	MATHI DEVI BHARATHI	Bharathi
103	417228821020	MATSA BHARGAVI	Absent

Dr. Lankapalli Bullayya College, Visakhapatnam.
Dept. of Computer Science -PG
Seminar on Research Trends in Python Programming

Date : 18-August-2018

Course Name: MCA & M.Sc. Computer Science

Sl. No.	Register No.	Name of the Student	Signature
104	417228821021	MEDIKONDA ANIL	Anil
105	417228821022	MEESALA PRUDHVI RAJU	Raju.
106	417228821023	MEESALA SRILATHA	Srilatha.
107	417228821024	NAMMI NANDINI	Nandini
108	417228821025	PAMARTHI RAJESH	Rajesh
109	417228821026	PILLA SIRISHA	Sirisha
110	417228821027	SAKALABHAKTULA PAVANKUMAR	Pavan Kumar
111	417228821028	SAKETI SAI KUMAR	Sai Kumar
112	417228821029	SAVARA KISHOREKUMAR	Kishore Kumar
113	417228821030	SAYAD GOUSE HANSAR	Gouse Hansar
114	417228821031	TANGULA PUSHPALATHA	Pushpalatha
115	417228821032	UNDRAJAVARAPU SPANDANA	U.P. Paran
116	417228821034	VANTHALA PARTHI PAVAN	Paran
117	417228821035	VEGI LALITHA	V. Lalitha
118	417228821036	VUDDI SIVAKRIHNA	Sivakrishna
119	417228821037	YADAGIRI N V S S YARRA PATHRUDU	G. V. S. S. Y. R. D.
120	417228821038	YANAMAREDDY ASHLESHA DEVI	Ashlesha Devi
121	417228821039	KARADI KEERTHI PRIYANKA	Keerthi Priyanka
122	417228821040	YANTRAPATI AJAY PAUL	Ajay Paul
123	319228820001	BADDEM SRI VANI	B. Sri Latha
124	319228820002	BHOGI DILEEP KUMAR	B. Dileep Kumar
125	319228820003	CHIMATA SRINIVASARAO	Ch. Srinivas

[Handwritten Signature]

(4)

**Dr. LANKAPALLI BULLAYYA COLLEGE
VISA KHAPATNAM**

**Dr. G.S.K. CHAKRAVARTY, MBA, Ph.D.,
PRINCIPAL**

Dt. 01-10-2018

CIRCULAR

We feel happy to inform you all that Dept. of Botany are going to conduct a One Day Seminar on **ONE DAY SEMINAR ON RESEARCH METHODOLOGIES OF INDUSTRIAL MICROORGANISMS** for the academic year 2018- 2019 on 09th October 2018.

All the Staff members and students are hereby requested to register and participate in the seminar. This seminar is being organized for the benefit of Life Science Students.

Venue: Block 5 seminar hall, Dr. Lankapalli Bullayya College.

Resource Person

Dr S Subha,
Asst. Professor
Dept. of Microbiology
Maha Rajah PG College
Vizinagaram

Programme Co-ordinator:

Dr. P. Jhansi Laxmi


(Dr. G.S.K. CHAKRAVARTY)

PRINCIPAL
PRINCIPAL
**Dr. L. BULLAYYA COLLEGE
VISA KHAPATNAM**

Copy to:

All the HODs (To be circulated among all the staff Members and students)

ABOUT THE COLLEGE

Dr. Lankapalli Bullayya College was established by "Society for Collegiate Education" is a leading institution in Visakhapatnam. The College has been accredited by NAAC with 'A' grade in 2016 and has student strength of 7500 and 400 teaching staff and non-teaching staff.

The Department of Botany and Zoology conducts Seminars, workshops, poster and quiz competitions at regional level to bring awareness among the college students about the latest happenings in the field of Biology.

ABOUT THE SEMINAR

Industrial microbiology is a branch of biotechnology and microbiology, which mainly deals with the study of various microorganisms and its applications in industrial processes.

These microbes play a crucial role in the fermentation process to obtain a number of products. The two common products obtained by fermentation process through industrial processes are fermented beverages, malted cereals, broths, fruit juices, antibiotics, etc.

OBJECTIVES OF THE SEMINAR

1. Role of microbes in large scale fermentation
2. Suitable medium and favorable conditions to specific micro organisms
3. Production of antibiotics
4. Synthesis of organic acids
5. Large scale production of alcoholic beverages
6. Scale up
7. Down Stream Processing
8. Enzymes and vitamins production

ONE DAY SEMINAR ON RESEARCH METHODOLOGIES OF INDUSTRIAL MICROORGANISMS

09th October, 2018

Name-----

Course-----

University/College/Org:-----

Address for communication:-----

Phone-----Email-----

Date----- Signature-----

Address for correspondence:

Organizing Committee
Department of Botany and Zoology
New Resapuvanipalem,
Visakhapatnam-530013
Andhra Pradesh, India
Phone: 0891-2701818
Mobile: 9505887999

Resource Person:

Dr S Subha,
Asst. Professor
Dept. of Microbiology
Maha Rajah PG College
Vizianagaram

Details of registration:

Registration is free

Venue: Block 5 Seminar Hall

Dr. LANKAPALLI BULLAYA COLLEGE
VISAKHAPATNAM

DEPARTMENT OF BOTANY AND ZOOLOGY

A ONE DAY SEMINAR ON "RESEARCH METHODOLOGIES IN INDUSTRIAL MICROORGANISMS"

ON 9th October -2018

Program Schedule

Date: 09.10.2018

INAGURATION : 11:30 am – 12:00 pm

- Introduction Note : 5 mins
- HoD Remarks : 5 mins
- Vote of thanks : 5 mins
- Tea Break : 15 mins

TECHNICAL SESSION :

Session I : 12:00 pm to 01:00 pm

Talk by Resource Person on, "Industrial Usage of Microbiology"

Lunch break : 1:00 pm to 2:00 pm

Session II : 2:00 pm to 3:00 pm

PowerPoint Presentation on "Media and Microbial inoculum for various Industrial Purposes"

Departing Note : 3:00 pm to 3:30 pm

Certificate Distribution.

**Dr. LANKAPALLI BULLAYYA COLLEGE
VISAKHAPATNAM**

PROGRAM OUTCOME

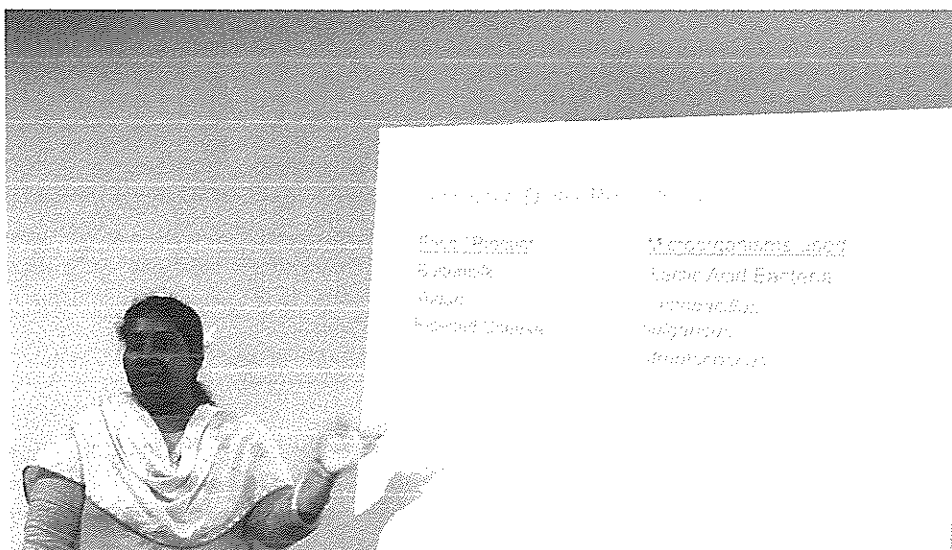
TITLE OF THE TOPIC **“A One Day Seminar On
Research Methodologies of Industrial Microorganisms”**

Department: BOTANY		Date 9 th OCTOBER 2018
Class/ Target audience	LIFE SCIENCES STUDENTS	
Name, Designation and Professional Details of the Resource Person: Dr S Subha, Asst. Professor Dept. of Microbiology Maha Rajah PG College Phool Baguh, Vizinagaram Mobile no: 8777822272 Mail id: subhas@gmail.com	Program coordinator Dr. P. Jhansi Laxmi Asst. Professor Dept. of Botany Dr. Lankapalli Bullayya College Mobile no:9441743234 Mail id: jhansilaxmip@lbc.edu.in	

SYNOPSIS OF THE SEMINAR TOPIC

- In industrial microbiology, microorganisms are particularly important to synthesize a number of products valuable to human beings and have profoundly changed our lives and life spans. These products include beverages, food additives, products for human and animal health, and biofuels. In addition, microorganisms have the ability to produce chemical compounds that have not been synthesized in the laboratory or may be made only with great difficulty. Moreover, some chemical products may be made more cheaply by the action of microorganisms on inexpensive carbohydrate materials than from other chemical compounds.
- The principal way a microbiologist studies microorganism is by observing them through a microscope, either a compound light or electron. In order to grow microbes out of their natural habitats and in pure form in the laboratory, certain nutrients are required. The most widely used media is agar..
- Research methodology is a way of explaining how a researcher intends to carry out their research. It's a logical, systematic plan to resolve a research problem. A methodology details a researcher's approach to the research to ensure reliable, valid results that address their aims and objectives.

PHOTOGRAPHS OF THE EVENT



Resource Person Comments/Feedback: Happy to be a part of this seminar

Participants for the Seminar

- Students of UG and PG life science
- Faculty of UG and PG life science
- Total no of participants: 50

Learning outcomes

Target audience might get concepts in understanding the following points

5. Selection of industrially important micro organisms
6. Methods of isolation of microorganisms
7. Suitable medium for the growth of specific micro organisms
8. Culturing conditions for each microorganism
9. Instruments handling related to microbiology and fermentation technology

P. Shami Laxmi
Program coordinator

STUDENTS WHO ATTENDED THE SEMINAR

S. No.	Roll No.	Name of the Student	Signature
1.	01	A. Gopinadh	A. Gopinadh.
2.	53	K.V. Abhinav	Abhinav
3.	46	B.N. Harshavardhan	Harshavardhan
4.	42	U. Bharna Rani	Bharna
5.	37	A. Sharon grace	A. Sharon grace.
6.	38	B. Aishwarya lakshmi	B. Aishwarya lakshmi
7.	39	V. Anuradha Priya	V. Anuradha Priya
8.	40	Y. Sathish	Y. Sathish
9.	41	Y. Sunil	Y. Sunil
10.	43	P. Venkatesh	P. Venkatesh
11.	2	B. Tejaswi	Tejaswi
12.	13	O. Reshma Reddy	Reshma
13.	31	P. Nagasri	P. Nagasri
14.	33	M.K. Anmaranya	Anmaranya
15.	3	B. Sunitha	Sunitha
16.	32	O. Navya	O. Navya
17.	33	T. Anusha	Anusha
18.	34	T. Sandya rani	T. Sandya rani
19.	35	U. Shivani	U. Shivani
20.			
21.	36	A. Vinu bharya sree P. Sravani	A. Vinu bharya sree P. Sravani
22.	42	V. Deepak	V. Deepak
23.	40	B. Yamini	Yamini
24.	24	U. Deepika	U. Deepika
25.	5	Chimadhuri	Ch. madhuri

26.	30	P. Pushpalatha	P. Pushpalatha
27.	6.	G. Sravyasri	Sravyasri
28.	28.	S. Anjana	S. Anjana
29.	29.	Y. Bhavani	Y. Bhavani
30.	23	K. Kanya	K. Kanya
31.	24.	K. Jaya Lakshmi	K. Jaya Lakshmi
32.	7.	D. Sruvya	D. Sruvya
33.	16.	B. Kavya Sri	Kavya Sri
34.	27.	S. Yuktha	Syuktha
35.	8.	K. Sri Navya	K. Sri Navya
36.	26	K. Sahiti	K. Sahiti
37.	25.	K. Manasa	K. Manasa
38.	9.	G. Vani	G. Vani
39.	14.	B. Renika	B. Renika
40.	10	K. Tharun Kumar	K. Tharun Kumar
41.	20	G. Dinesh	Dinesh
42.	17	B. Karthik	Karthik
43.	18	D. Akash	Akash
44.	13.	J. Revanth kumar	J. Revanth
45.	19.	B. Hemanth	Hemanth
46.	22	K. Thanvi	K. Thanvi
47.	21.	K. Padmaja	K. Padmaja
48.	15.	B. Vatsalya	Vatsalya
49.	11	M. Durga Bhargavi	M. Durga Bhargavi
50.	12.	P. Harsha vardhan	P. Harsha vardhan

3

**Dr. LANKAPALLI BULLAYYA COLLEGE
VISAKHAPATNAM**

Dr.G.S.K.CHAKRAVARTY, MBA, Ph.D.,

Date: 02/10/2018

PRINCIPAL

CIRCULAR

This is to inform that a **Workshop on "RESEARCH METHODOLOGIES IN CANCER DIAGNOSIS"** is being organized on **12th October, 2018 at 10.00 am** by Department of Biotechnology PG, Dr. L. Bullayya College at **Block -5, P.G Seminar Hall**

All the students and faculty of Life sciences are invited to attend the program and get benefited. At the end of the program Certificates will be issued.

Title of the program: **RESEARCH METHODOLOGIES IN CANCER DIAGNOSIS**

Resource Person:

Prof. M. Rama Rao

GITAM University

Visakhapatnam

HOD & Programme Co-ordinator

Dr. S. Sharmila Begum.

(Dr.G.S.K.CHAKRAVARTY)

PRINCIPAL

**PRINCIPAL
Dr. L. BULLAYYA COLLEGE
VISAKHAPATNAM**

Copy to:

The Secretary & Correspondent, for information

Heads of the department of UG & PG Life sciences

WORK SHOP ON

**RESEARCH METHODOLOGIES IN CANCER
DIAGNOSIS**
12th October, 2018



Organized by

**Department of Biotechnology,
Dr. Lankapalli Bullayya College- PG,
Visakhapatnam**

Chief Patrons

Prof.K.C. Reddy, President
Dr. G. Madhu Kumar, Secretary& Correspondent.

Patrons

Dr. K. Satyanarayana, Director, AC & CA Dr.
G.S.K. Chakravarthy, Principal

Copatrons

Dr. K.V.S Patnaik, Director, Research coordinator
Dr. G. Subba Rao, Research Advisor

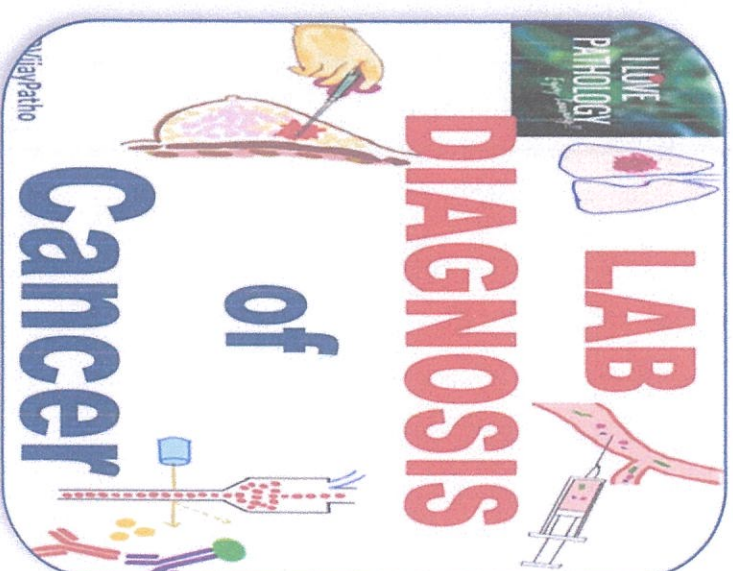
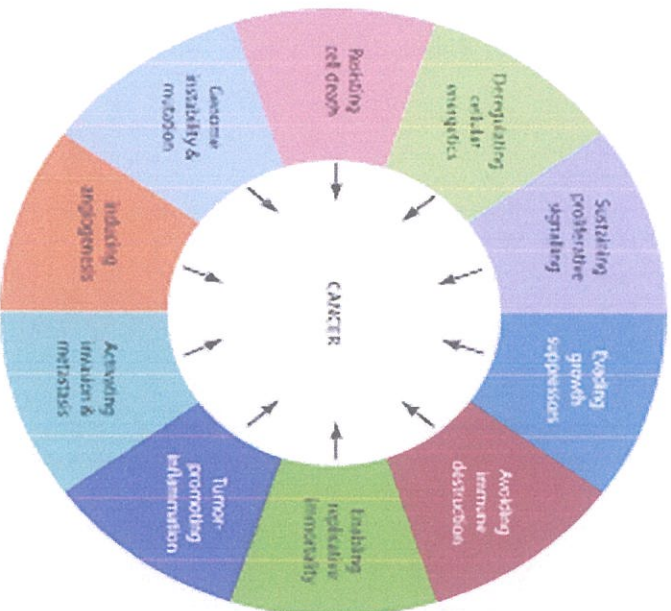
Convener

Dr.S. Sharmila Begum

Co- Convener

Dr.K.Beulah

Dr.M.Lakshmi



ABOUT THE COLLEGE

Dr. Lankapalli Bulayya College was, established by "Society for Collegiate Education" is a leading institution in Visakhapatnam. The College has been accredited by NAAC with 'A' grade in 2016 and has student strength of 7500 and 400 teaching staff and non-teaching staff. It is affiliated to Andhra university (UG, PG courses and Research centre).

The Department of Biotechnology (PG), established in the year 2008, has completed 10 academic years of excellence in academics and job placements. Every year the department conducts Seminars, workshops, poster and quiz competitions at regional level to bring awareness among the college students about the latest happenings in the field of Biotechnology.

ABOUT THE WORKSHOP

Cancer is a disease caused when cells divide uncontrollably and spread into surrounding tissues. Worldwide, more than 10 million people succumb to this disease every year. There is no single test that can diagnose cancer. So doctor may start by asking about individual's personal and family medical history and doing a physical exam. They may order lab tests, imaging tests (scans),

or other tests or procedures. They may also need a biopsy, which is often the only way to tell for sure if it is cancer.

Lab tests used to diagnose cancer

Blood chemistry test, Complete blood count (CBC), Cytogenetic analysis, Immuno phenol typing, Liquid biopsy, Sputum cytology, Tumor marker tests, Urinalysis, Urine cytology, Imaging tests used in cancer, CT scan, MRI, Nuclear scan, Bone scan, PET scan, Ultrasound, X-rays, Biopsy.

Objectives of the workshop

1. Describe and interpret appropriate lab tests, including hematology, chemistry and tumour markers, in a patient with a suspected diagnosis of cancer.
2. Demonstrate an understanding of how serum tumour markers are used in the diagnosis and management of cancer.
3. Describe diagnostic imaging studies used in the work-up of patients with suspected cancer and characteristic radiologic findings associated with cancer
4. Demonstrate an understanding that a diagnosis of cancer commonly involves a biopsy and/or surgical resection, and

understand that there are exceptions where other tests can be used.

5. Identify appropriate diagnostic and treatment referrals for patients with various common cancers.

Details of registration: Registration is free

Research methodologies in cancer diagnosis

12th October, 2018

Name-----

Course-----

University/College/Org:-----

Address for communication:-----

Phone----- Email-----

Date----- Signature-----

Address for correspondence:

Organizing Secretary
Department of Biotechnology,
New Resapuvanipalem,
Visakhapatnam-530013
Andhra Pradesh, India
Phone: 0891-2701818 Mobile: 9948685220,
9441942246, 9879845066

**DR. L. BULLAYYA COLLEGE
VISAKHAPATNAM**

DEPARTMENT OF BIOTECHNOLOGY

**ONE DAY WORKSHOP ON
"RESEARCH METHODOLOGIES IN CANCER DIAGNOSIS" ON 12TH OCT'2018**

PROGRAM SCHEDULE

Inauguration: 10 am-10.45 am

Session I: Talk By Resource person: 10.45 am to 11.30 am

Session II:

Technical Session 1: Module 1- 11 .30 am to 12.45 pm

- Guidance on technology and testing centre

Lunch break Follows: 12. 45 to 1.30 pm

Session III: Technical Session 2: Module 2- 1.30 .pm to 3.00 pm

- Bioinformatics tools in cancer diagnosis

Valedictory: 3.30 pm-4.30 pm

Venue: Block-5 PG seminar Hall, Dr. L. Bullayya college



(Signature of the coordinator)

**DR. L. BULLAYYA COLLEGE
VISA KHAPATNAM**

DEPARTMENT OF BIOTECHNOLOGY

ONE DAY WORKSHOP ON

“RESEARCH METHODOLOGIES IN CANCER DIAGNOSIS” ON 12TH OCT'2018

Program Outcome

<i>Prof. M. Rama Rao</i> Resource person Department of Biochemistry & Bioinformatics, GITAM institute of science, Visakhapatnam Contact No: 9247167852, E mail: dr.rrmalla@gmail.com	<i>Program Coordinator:</i> <i>Dr. S. Sharmila Begum</i> HOD Department of Biotechnology Dr Lankapalli Bullayya college Visakhapatnam Email Id: sharmilabegum@lbc.edu.in, lbpabiotech@gmail.com Contact No: 9948685220
---	---

Keynote Speaker: Prof. M. Rama Rao

•A talk Entitled : 'We Can & I Can: Reduce The Global Burden Of Cancer'.



Glimpses of workshop-12.10.2018

**DR. L. BULLAYYA COLLEGE
VISAKHAPATNAM**

**DEPARTMENT OF BIOTECHNOLOGY

**ONE DAY WORKSHOP ON
“RESEARCH METHODOLOGIES IN CANCER DIAGNOSIS” ON 12TH OCT'2018**

The participants learn

- To apply the knowledge in global burden of cancer
- To understand the technique of cancer diagnosis as precautionary diagnosis along with techniques of cancer identification in later stage as well.
- To Learn the precautionary measure and protocols to follow
- Approaches to spread awareness among people for different types of cancer

Participants

- Students of UG and PG life science
- Faculty of UG and PG life science
- Total Number: 100



(Signature of the coordinator)

Dr. LANKAPALLI BULLAYYA COLLEGE
DEPARTMENT OF BIOTECHNOLOGY (PG)
VISAKHAPATNAM

RESEARCH METHODOLOGY IN CANCER DIAGNOSIS

WORKSHOP / SEMINAR 12th Oct 2018

WE CAN & I CAN : REDUCE THE GLOBAL BURDEN OF CANCER

Roll. No.	NAME OF THE STUDENT	SIGNATURE
1	Adari Tataji	A. Tataji
2	Banala Divakar	B. Divakar
3	Cheepurupalli Divya	Ch. Divya
4	Cheruvu Venkata Kameswari	Ch. Venkata Kameswari
5	Chippada Harika	CH. Harika
6	Darsi Balavenkata Naresh	D. Balavenkata Naresh
7	Davala Eswara Rao	D. Eswara Rao
8	Devaguptapu V Lakshmi Yamini	D.V. Lakshmi
9	Donthukurthi Lavanya	D. Lavanya
10	Dukka Ruchita Shilpa	D. Shilpa
11	Kurmana Ravali	K. Ravali
12	Metta Sai Prasad	M. Sai Prasad
13	Mudunuru Sirisha	M. Sirisha
14	Nakka Deevana	Deevana
15	Nalamati Leela Pavithra	Pavithra
16	Ottiprolu Sukanya	Sukanya
17	Panasala Jaya Ganesh	P. Jaya Ganesh
18	Peruboina Bhavitha Nagarani	P.B. Nagarani
19	Rajapudi Sudharani	P. Sudharani
20	Reddi Devi	R. Devi
21	Sandrapati Veerabrahmam	S. Veerabrahmam
22	Shaik Muhammed Muzaffar Hussain	
23	Vinjamuri Mary Hima Bindu	VM. Hima
24	Vurikiti Sravani	V. Sravani
25	Sweta Behra	Sweta Behra

S. Hassan

DR. L.BULLAYYA COLLEGE, DEPARTMENT OF BIOTECHNOLOGY, PG
COURSES, VISAKHAPATNAM

RESEARCH METHODOLOGY IN CANCER DIAGNOSIS
WORKSHOP/SEMINAR: 12th OCT 2018

WE CAN I CAN REDUCE THE GLOBAL BURDEN OF CANCER

Roll No	NAME OF THE STUDENT	SIGNATURE OF THE STUDENT
1	ANUSHA P	Anusha
2	DADI NAVYA	Navya
3	DARRU PRAVALLIKA	Darra
4	GORLE MANOJ	Manoj
5	GOTTUMUKKALA MANGA LAKSHMI	Lakshmi
6	JANNELA GEETA YADAV	Geetha
7	KALADI ALEKHYA RANI	Alekhyaa
8	KATARU LURDHU KOUSHIK	K. Koushik
9	KATIKALA NIHARIKA	Niharika
10	KOPPINEEDI SANTHI SUDHA	K. Sudha
11	KOTHAPALLI LEELA RAJYA LAKSHMI	Leela Lakshmi
12	KOTYADA PYDI DURGA BHAVANI	Bhavani
13	KOVVURI VIJUSHA	Vijusha
14	MADMEN VENKATA SAI HARSHINI	Harshini
15	PALLA JOANNA HEPHZYBAH	Joanna
16	PANKU PRADEEP KUMAR	Pradeep
17	RAGHAVENDRA RAO SAMBANGI	Raghavendra
18	RAGOLU BHAVANA	Bhavana
19	RELLA VINEETHA	Vineetha
20	VADAMODULA MURALIDHAR	Muralidhar
21	VAJRAPU SARANYA	V. Saranya
22	VASAMSETTI GNANA VENKATA SWETHA	V. Swetha
23	VIYYAPU PAVANI	V. Pavani
24	VOMMI DIVYASRI	V. Divyashri

of Mammil

Dr. LANKAPALLI BULLAYYA COLLEGE : VISAKHAPATNAM

ATTENDANCE SHEET - SEMINAR / WORKSHOP

Sl.No	Name of the Student	Signature
1	P. DEEPTI	P. Deepthi
2	K. LAVANYA	K. Lavanya.
3	P. SIVA SATYA VENI	Satyavani
4	A. SRIPRAGNA	Pragna.
5	D. MONIKA LAKSHMI	Monika
6	D. JAYA SRI	D. Jaya Sri
7	SHAIK JAMALUDDIN	Shaik
8	N. BHAVYA NIKITHA	N. Bhavni Nikitha
9	M. JEEVANA PRASHANTHI	Prashanthi
10	P. DIVYA SWAPNA	P. Divya Swapna
11	A. ASHA JYOTHI	A. Asha Jyothi
12	K. NIKESH	K. Nikesh
13	N. MIMA	M. Mima
14	G. RAMYA NAGA LAXMI	Ramyana naga laxmi
15	D. JASWANTH	D. Jaswanth
16	B. PAVITHRA	B. Pavathi
17	BASHEER KHAN	BASHEER KHAN
18	Y. LAVANYA	Y. Lavanya.
19	M. SRIKANTH	M. Srikanth
20	G. SESHU	G. Seshu
21	K. SHANTHI SREE	K. Shanthi Sree.
22	P. KOMALATHA	P. Komalatha.
23	V. KAVYA SREE	Kavya sree + v
24	M. YAMUNA	M. Yamuna
25	M. DHANUMJAI	M. Dhanumjay.
26	A. NIHARIKA SHERLI	Niharika Sherli.
27	K. PRAMEELA	K. Prameela
28	T. VENKATA GANESH	T. Venkat Ganesh.
29	J. DIVYA SAI DURGA	J. Divya Sai Durga.
30	P. PRASANTH	P.
31	G. ROHINI	G. Rohini
32	J. GAYATRI	J. Gayatri

Dr. LANKAPALLI BULLAYYA COLLEGE : VISAKHAPATNAM

ATTENDANCE SHEET - SEMINAR / WORKSHOP

Sl.No	Name of the Student	Signature
33	A. SHANMUKHI	A. Shanmukhi
34	V. VIKRAM	V. Vikram
35	R. PARVEEN	R. Parveen
36	S.P.R.PAVAN KUMAR	Pavan Kumar
37	B. SRILEKHA	B. Srilekha
38	D. PRASANNA KUMAR	D. Prasanna Kumar
39	B. KUSHAL SUNDAR	B. Kushal Sundar
40	S. NIRUSHA	S. Nirusha
41	P. SUDHA RANI	Sudha Rani
42	V. BHARATH VIVEK	V. Bharath Vivek
43	S. MOUNIKA BANU	Mounika
44	SHILPA YADAV	Shilpa
45	P. RAJYA LAKSHMI	P. Rajya Lakshmi
46	S. SURYA TEJA	S. Surya Teja
47	M. SAI LATHA	M. Sailatha
48	M. VISHNU VARDHAN	M. Vishnu Vardhan
49	M. LEELASAI	M. Leelasai
50	L. HARITHA	L. Haritha
51	K. JHANSI SAI LAKSHMI	K. Jhansi Saikshmi
52	P. RAJESH	P. Rajesh
53	G. DAVIDSON	G. Davidson
54	K. SUNIL KUMAR	K. Sunil Kumar
55	PARISHA FIRDUS	Parisha Firdus
56	J. SHARONE ROSE	J. Sharon Rose
57	G. AKHILA	G. Akhila

**Dr. LANKAPALLI BULLAYYA COLLEGE
VISAKHAPATNAM**

Dr.G.S.K. CHAKRAVARTY, MBA, Ph.D.,
PRINCIPAL

Date: 19/01/2019

CIRCULAR

This is to inform that a seminar on “**Research Methodology in Software Engineering**” is being organized on **28th January, 2019 at 10.00 am** by the Department of Computer Science PG, Dr. L. Bullayya College at **Block -5, Seminar Hall**

All the students of MCA and MSc Computer Science are invited to attend the program and get benefited.

Title of the program:**Research Methodology in Software Engineering**

Resource Person:

Dr. Ch. V. M. K. Hari.
Dr. V. S. Krihsna Govt. Degree College,
Maddilapalem,
Visakhapatnam.

HOD Computer Science PG:

Sri. M. A. Prasad

Programme Co-ordinator:

Sri. T. S. S. Ramayya
Assistant Professor.


(Dr. G.S.K.CHAKRAVARTY)
PRINCIPAL

PRINCIPAL
Dr. L. BULLAYYA COLLEGE
VISAKHAPATNAM

Copy to:

The Secretary & Correspondent, for information.
Heads of the department of UG& PG Life sciences

ABOUT THE COLLEGE

Dr. Lankapalli Bullayya College was established by "Society for Collegiate Education" is a leading institution in Visakhapatnam. The College has been accredited by NAAC with 'A' grade in 2016 and has student strength of 7500 and 400 teaching staff and non-teaching staff. It is affiliated to Andhra university (UG, PG courses and Research centre).

The Master of Computer Application and Master of Computer Science program's established in 1994- are specially designed and structured to impart comprehensive knowledge with equal emphasis on theory and practice to provide an innovative blend of software and hardware learning experiences. The MCA andMSc (Comp.Sci) departments with more than 25years of professional expertise. Besides conventional classroom teaching, smart classes with relevant ICT infrastructure facilities are regularly carried out in seminar halls designated for the course.

ABOUT THE SEMINAR

Research methodology in Software Engineering seminar was conducted by the Department of Computer Science (PG), Dr.

Lankapalli Bullayya College on 28-01-2019 for PG Computer Science Students.

The main goal of Software Engineering seminar to learn to develop software applications by following procedures and rule for improving quality, budget, and time efficiency. Software Engineering ensures that the software that has to be built should be consistent, correct, also on budget, on time, and within the required requirements

OBJECTIVES OF THE SEMINAR

The basic objective of software engineering is to develop methods and procedures for software development that can scale up for large systems and that can be used consistently to produce high-quality software at low cost and with a small cycle of time.

Understanding user conceptual manual and develop better specifications.

Improvement in design languages.

Details of Registration: Registration is free.

Research Methodology in Software Engineering

28th January, 2019

Name: _____

Course: _____

University/College/Org: _____
Address for communication: _____

Phone: _____
Email: _____

Date: _____ Signature: _____

Address for Correspondence:

Organizing Secretary

Department of Computer Science PG,
New Resapuvanipalem,
Visakhapatnam-530013
Andhra Pradesh, India
Phone:+91 9912284262

**DR. L. BULLAYYA COLLEGE
VISAKHAPATNAM**

DEPARTMENT OF COMPUTER SCIENCE

**A ONE DAY SEMINAR ON “RESEARCH METHODOLOGY IN SOFTWARE
ENGINEERING”**

ON 28th January, 2019

Program Schedule

Date: 28.01.2019

INAUGURATION : 10 am-10.30 am

- Welcome note: 2 min
- Coordinator Address: 3 min
- President remarks: 5 min
- Chief guest remarks: 10 min
- Vote of thanks: 2 min
- Tea break: 15 minutes

TECHNICAL SESSION:

Session I: 10.30 am to 12.45 am

Software Engineering procedure in applications and Concepts

Lunch break Follows: 12. 45 to 2.00 pm

Session II: Rules and procedures to assess development cost and time of
the projects by expert 2.00pm to 3.00pm

Valedictory: 3.00 to 4.00 pm



(Signature of the coordinator)

**DR. L. BULLAYYA COLLEGE
VISAKHAPATNAM**

DEPARTMENT OF COMPUTER SCIENCE PG

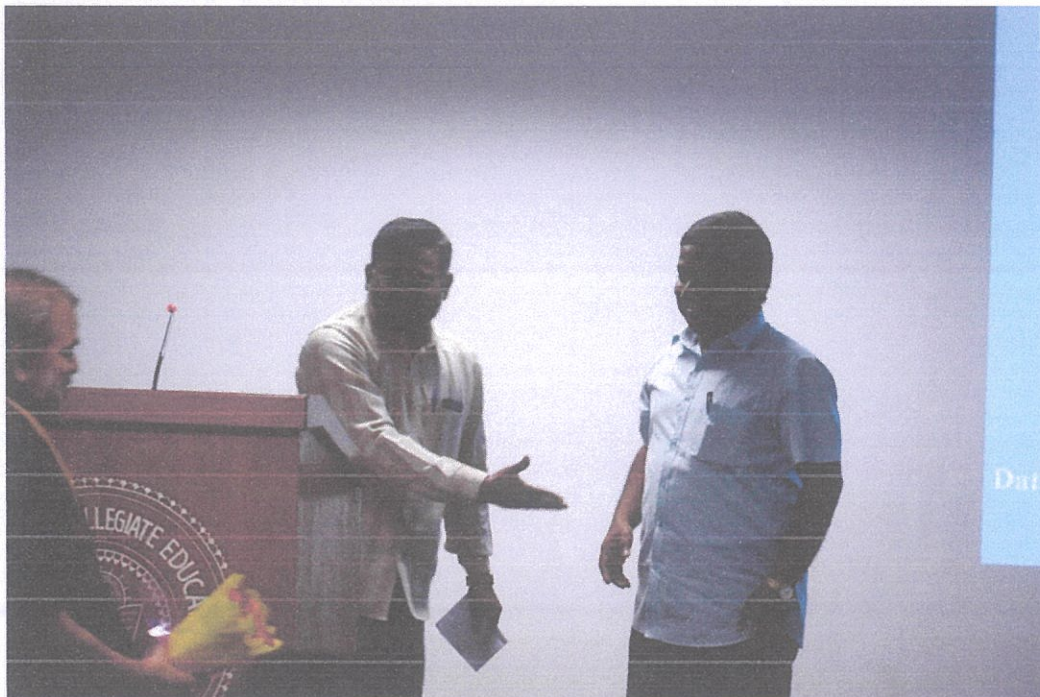
A ONE DAY SEMINAR ON "RESEARCH METHODOLOGY IN SOFTWARE ENGINEERING"

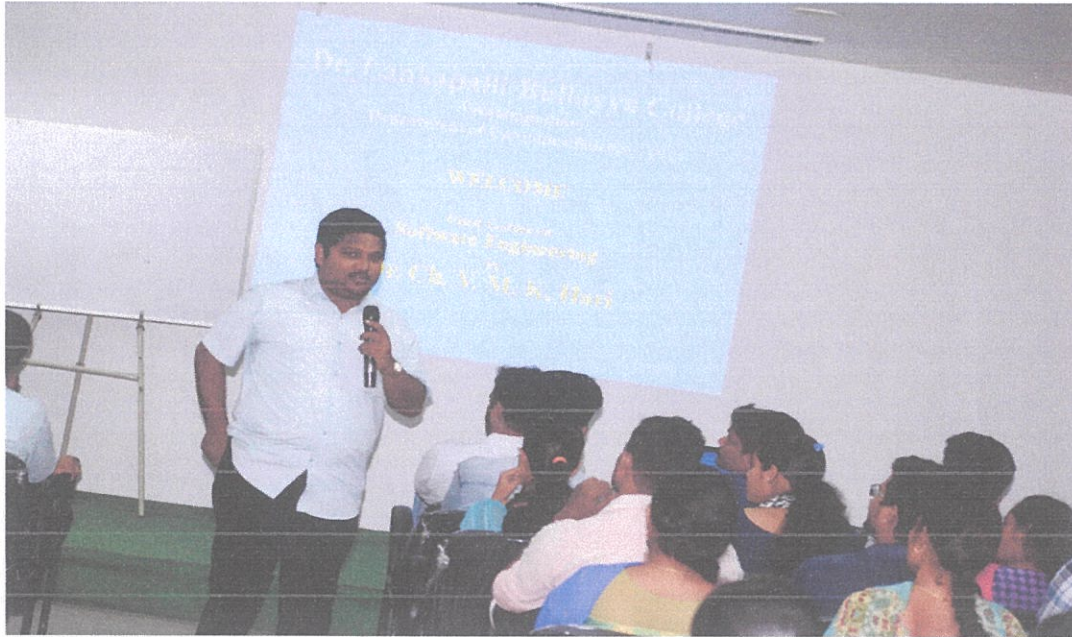
ON 28th January, 2019

Program Outcome

<p>Resource person Dr. Ch. V. M. K. Hari. Dr. V. S. Krihsna Govt. Degree College, Maddilapalem, Visakhapatnam.</p> <p>Email Id: kurmahari@gmail.com Contact No: +91 9346885469</p>	<p>Program Coordinator: T. S. S. Ramayya. Asst.Prof. Department of Computer Science PG Dr Lankapalli Bullayya college Visakhapatnam Contact No: 9912284262</p>
---	---

A talk on "SOFTWARE ENGINEERING"





Glimpses of seminar-28th January, 2019

Participants

1. Students of PG Computer Science
2. Faculty of PG Computer Science

➤ Total number: 125

Learning outcomes

The participants learn

1. the system development life cycle;
2. the principles of object-oriented software construction;
3. the software-development process, including requirements analysis, design, programming, testing and maintenance;
4. investigate and improve the specification of a software system;

(Signature of the coordinator)

Dr. Lankapalli Bullayya College, Visakhapatnam.

Dept. of Computer Science -PG

Seminar on Research Methodology In Software Engineering

Date : 28-January-2019

Course Name: MCA & M.Sc. Computer Science

Sl. No.	Register No.	Name of the Student	Signature
1	316228820001	AKULA AJAY	Ajay
2	316228820002	ALLU RAGHU RAM	A. Ragh. Ram
3	316228820003	ALTHI HARISH KUMAR	A. Harish Kumar
4	316228820004	ARIFA BEGUM	Begum
5	316228820005	ATMAKURI SAKETH	Saketh.
6	316228820006	BARRE LAKSHMANA RAO	Lakshmanan Rao
7	316228820007	BATCHU RAVITEJA	RAVITEJA
8	316228820008	BEHARA GIRI	Giri
9	316228820009	BHARATH CHANDHRA PATHRO	Chandra Pathro
10	316228820010	BHEEMAVARAPU SRIKANTH	Srikanth.
11	316228820011	BHIMISETTI HEMA JAGANNADA RAO	Jagannada Rao
12	316228820012	BHUPATIRAJU ROHIT VARMA	Rohit Varma
13	316228820013	BODDETI HIMA BINDU	Bindu
14	316228820014	BODULLA VANAJAMANI	Vanajamani
15	316228820015	BOREDDY SUPRAJARAMI	Suprajamani
16	316228820016	BUDATHA NARENDRA NADH	Narendra.
17	316228820017	CHALUVADI RANA PRATAP	Rana Pratap
18	316228820018	CHUKKA LOKESH RAJ	Lokesh
19	316228820019	DANNINA SHIRISHA	D. Shirisha
20	316228820020	DASAMANTHURAO PRIYANKA	D. Priyanka
21	316228820021	DEVIREDDI NARENDRA	D. Narendra
22	316228820022	GADI GOWRISWARA RAO	G. Gowri Swara Rao
23	316228820023	GANGISETTI ANUSHA	Anusha
24	316228820024	GANGUPAMU GURUNADH	G. Gurunadh
25	316228820025	GARIKINA MAHESH	G. Mahesh
26	316228820026	INDELA AMEELA	I. Ameela

Dr. Lankapalli Bullayya College, Visakhapatnam.
Dept. of Computer Science -PG
Seminar on Research Methodology In Software Engineering

Date : 28-November-2019

Course Name: MCA & M.Sc. Computer Science

Sl. No.	Register No.	Name of the Student	Signature
27	316228820027	JANYAVULA RANGA PANDU	Ranga Pandu
28	316228820028	KALLURI VENKATA MANIKANTA	Venkata Manik
29	316228820029	KANNA VENKATARAO	Venkatarao
30	316228820030	KARRI SAI BABU	Sai Babu
31	316228820031	KESARI SUBBA REDDY	Subba Reddy
32	316228820032	KESARI SUDHAKAR REDDY	Sudhakar Reddy
33	316228820033	KHATUN ZAHEERA	Zaheera
34	316228820034	KILLI SAIRAJESWARI	K. Sairaj
35	316228820035	KODAMANCHILI SIVA BRAHMAM	K. Siva Brahma
36	316228820036	KODIMELA RAJA	K. Raja
37	316228820037	KODURU SUNEEL	Sun
38	316228820038	KONATHALA SIRISHA	K. Sirisha
39	316228820039	KUMMITHA PRASAD REDDY	Prasad Reddy
40	316228820040	LOLUGU PRIYANKA	Priya
41	316228820041	MADDALA POORNA CHANDRA RAO	Purna Chandra
42	316228820042	MANDUVA VIJAY KUMAR	Vijay Kumar
43	316228820043	MAMIDIPAKA LAKSHMAN RAO	Lakshman Rao
44	316228820044	MARAM VENKATESWARLU	Venkateswarlu
45	316228820045	MARTURU PRADEEPKUMAR	Pradeep Kumar
46	316228820046	MENDA DHANALAKSHMI	Dhanalakshmi
47	316228820047	MIRIYALA RAJESWARI	Rajalakshmi
48	316228820048	MOHAMMAD GOUSHYA BEGUM	Goushya
49	316228820049	MONINGI TEJESWARA RAO	M. Tejeswar R.
50	316228820050	MUDRAGADA RAJASEKHAR	M. Rajasekhara
51	316228820051	MUKALLA ANIL KUMAR	M. Anil Kumar
52	316228820052	MULAMREDDY SUBBAREDDY	M. Subbarreddy

Dr. Lankapalli Bullayya College, Visakhapatnam.
Dept. of Computer Science -PG
Seminar on Research Methodology In Software Engineering

Date : 28-November-2019

Course Name: MCA & M.Sc. Computer Science

Sl. No.	Register No.	Name of the Student	Signature
53	316228820053	MULAY NAGAMALLESWARI	M. Nagaraj
54	316228820054	NAKKA HAREESH	N. Hareesh
55	316228820055	NARAYANA RAO PITTALA	N. Rao Pittala
56	316228820056	OBULASETTY ASHOK BABU	Ashok Babu
57	316228820057	PALLA RAMCHARAN	Ramcharan
58	316228820058	PALURI VENKATA PADMA	P. Venkata
59	316228820059	PANCHIREDDY SUNIL KUMAR	P. Sunil Kumar
60	316228820060	PASUPUPETI AMARNADH	Amarnadh
61	316228820061	PASUPULETI SUDHEER BABU	Sudheer Babu
62	316228820062	PEDDINENI BALAJI	Balaji
63	316228820063	PILLA BHAGYA LATHA	P. Bhagya Latha
64	316228820064	POLNATI MANITEJA	P. Maniteja
65	316228820065	RANI SAI SUDHA MANASA	Sudha Manasa
66	316228820066	RAVADA BALAMANI	R. Balamani
67	316228820067	RONDA VENKATESWARLU	R. Venkateswarlu
68	316228820068	SABBI BULOKA JASWANTH	S.B. Jaswanth
69	316228820069	SAKETI CHANDRA SEKHAR	S. Chandra Sekhar
70	316228820070	SOMANA MEENA	S. Meena
71	316228820071	SUGGU UDEESWARAREDDY	Udeeswarreddy
72	316228820072	SWAYAMPU RAJESH	S. Rajesh
73	316228820073	TUMMALA VENKATESWARLU	T. Venkateswarlu
74	316228820074	TUMPALA RAMYA	T. Ramya
75	316228820075	U DISEVENKATA SAI	U. D. Sai
76	316228820076	VARANASI SATISH KUMAR	V. Satish Kumar
77	316228820077	VEDURUWADA MANASA	V. Manasa
78	316228820078	VEGI YASODAKRISHNAVENI	V. Yasodakrishnaveni

Dr. Lankapalli Bullayya College, Visakhapatnam.
Dept. of Computer Science -PG
Seminar on Research Methodology In Software Engineering

Date : 28-November-2019

Course Name: MCA & M.Sc. Computer Science

Sl. No.	Register No.	Name of the Student	Signature
79	316228820079	VEMBIL YESU BABU	Yesu Babu
80	316228820080	VEMPALA PYDI VENKATA MANOHAR	V.P.V. Mahan
81	316228820081	VEMULAPALLI BALARAMA KRISHNA	Bdarama
82	316228820082	VENKATESH THYADI	mahohari
83	316228820083	YARRAMREDDY VANI	Y. Vani
84	316228820084	VUTUKURI PRAVEEN GUPTA	V. Gupta
85	417228821001	ADABALA SIRISHA	Sirisha
86	417228821002	ALAYANI SRILATHA	A. SriLatha
87	417228821003	BADI SRIJA	Badi Srija
88	417228821004	BEVARA NARAYANARAO	Narayan Rao
89	417228821005	BOGSAMUDRAM VENKATA SIVA KRISHNAREDDY	B.V.S. Krishna
90	417228821006	BYLAPUDI TEJASWI	Tejaswi
91	417228821007	CHODIPALLI YERRAYYA	Yerrayya
92	417228821008	DABBIRU RAHULPATNAIK	Yerrayya
93	417228821009	DATTI HEMANTH KUMAR	Hemant
94	417228821010	DEVA PREMSON	Premson
95	417228821011	JANJOORI KARTEEK	Karteek
96	417228821012	JINAGA NEERAJA	Neeraja
97	417228821013	KALISSETTI RAJESH	Rajesh
98	417228821014	DHANA LAKSHMI	D. Lakshmi
99	417228821015	KOTA SRUTHI	Sruthi
100	417228821016	MAILAPALLI SRINU	Srinu
101	417228821017	MAKKUVA MURALIMOCHAN	Murali Mohan
102	417228821019	MATHI DEVI BHARATHI	Bharathi
103	417228821020	MATSA BHARGAVI	Bhargavi
104	417228821021	MEDIKONDA ANIL	Anil

Dr. Lankapalli Bullayya College, Visakhapatnam.
Dept. of Computer Science -PG
Seminar on Research Methodology In Software Engineering

Date : 28-November-2019

Course Name: MCA & M.Sc. Computer Science

Sl. No.	Register No.	Name of the Student	Signature
105	417228821022	MEESALA PRUDHVI RAJU	Raju
106	417228821023	MEESALA SRILATHA	Srilatha.
107	417228821024	NAMMI NANDINI.	Nandini
108	417228821025	PAMARTHI RAJESH	Rajesh
109	417228821026	PILLA SIRISHA	Sirisha
110	417228821027	SAKALABHAKTULA PAVANKUMAR	Pavankumar
111	417228821028	SAKETI SAI KUMAR	Saikumar.
112	417228821029	SAVARA KISHOREKUMAR	Kishore Kumar
113	417228821030	SAYAD GOUSE HANSAR	Gouse Hansar
114	417228821031	TANGULA PUSHPALATHA	Pushpalatha
115	417228821032	UNDRAJAVARAPU SPANDANA	V.P. Pavan
116	417228821034	VANTHALA PARTHI PAVAN	Pavan
117	417228821035	VEGI LALITHA	V. Lalitha
118	417228821036	VUDDI SIVAKRIHNA	Sivakrihna.
119	417228821037	YADAGIRI N V S S YARRA PATHRUDU	N.V.S.S.V. Pathru
120	417228821038	YANAMAREDDY ASHLESHA DEVI	Ashlesha Devi
121	417228821039	KARADI KEERTHI PRIYANKA	Priyanka
122	417228821040	YANTRAPATI AJAY PAUL	Ajay Paul
123	319228820001	BADDEM SRI VANI	B. Sri Vani
124	319228820002	BHOGI DILEEP KUMAR	B. Dileep Kumar
125	319228820003	CHIMATA SRINIVASARAO	Ch. Srinivas
126	319228820004	CHODISETTI KRANTHI PAVAN	Kranti
127	319228820005	DOMMETI PAVAN KUMAR	D. Pavan Kumar
128	319228820006	GARIMIDI SEETHA RAMAIAH	G.S. Ramaiah
129	319228820007	HABIBHAA	Habibhaa
130	319228820008	KOLLA NAGA SRAVYA	Sravya

Dr. Lankapalli Bullayya College, Visakhapatnam.
Dept. of Computer Science -PG
Seminar on Research Methodology In Software Engineering

Date : 28-November-2019

Course Name: MCA & M.Sc. Computer Science

Sl. No.	Register No.	Name of the Student	Signature
131	319228820009	KOLLEPARA HARSHITA	<i>Harshita</i>
132	319228820010	KONGARANI POORNIMA PRAMODHI KUMARI	<i>K.P. Prasad</i>

1.5.5. Jan - 12

Zoo (A) (1)

Dr. LANKAPALLI BULLAYYA COLLEGE
VISAKHAPATNAM

Dr. G.S.K CHKRAVARTY, MBA, Ph.D.

PRINCIPAL

Dt. 21-01-2019

CIRCULAR

We are happy to inform you all that Dept. of Zoology is going to conduct a **ONE DAY SEMINAR ON RESEARCH METHODOLOGIES IN AQUA CULTURE** for the academic year 2019- 2020 on 29-01-2019.

Venue: Block 2 Seminar Hall, Dr. L. Bullayya College


All the Staff members and students are hereby requested to register and participate in the seminar. This seminar is being organized for the benefit of life science students.

Resource Person:

Dr. K. Ramesh Babu
Associate Professor
Marine Living Resources
Andhra University

Programme Co-ordinator:

Dr. P. Surekha


(Dr. G.S.K. CHAKRAVARTY)
PRINCIPAL
PRINCIPAL
Dr. L. BULLAYYA COLLEGE
VISAKHAPATNAM

Copy to:

The Secretary & Correspondent, for information.

All the HODs (To be circulated among all the staff Members and students)

ABOUT THE COLLEGE

Dr. Lankapalli Bullayya College was, established by "Society for Collegiate Education" is a leading institution in Visakhapatnam. The College has been accredited by NAAC with 'A' grade in 2016. It is affiliated to Andhra University (UG, PG courses and Research Centre). The Department of Zoology (UG), established in the year 1998, has completed 25 academic years of excellence in academics. Every year the department conducts Seminars, Guest lectures, Field Trips, Quiz Competitions and Students Seminar to bring awareness among the college students about the latest innovations in the field of Zoology.

VIZAG, THE CITY OF DESTINY

Visakhapatnam Port is the fifth-busiest cargo port in India. The city is a major tourist destination and is known for its beaches, ancient Buddhist sites, and the natural environment of the surrounding Eastern Ghats.

ABOUT THE SEMINAR

Department of Zoology (UG) is going to organize a seminar on "Research Methodologies in Aquaculture" for the B.Sc. students on 29.01.2019. Insightful information and knowledge of aquacultural systems, hatchery practices and post-harvest technology will be shared. All the students from life sciences stream can participate and get enlightened with the knowledge shared.

OBJECTIVE OF THE SEMINAR

The main objective of the seminar lies to enlighten the students about the aspects aquaculture, their culturing and the conditions required for the existence of aquatic life. They may know the values of fishing and aquatic systems as a livelihood and the profitability of using these as a source of earning.

ONE DAY SEMINAR ON RESEARCH METHODOLOGIES IN AQUACULTURE

29th January, 2019



Organized by

Department of Zoology

Dr. Lankapalli Bullayya College

Details of Registration: Registration is free

Venue: Block 2 Seminar Hall

Name:-----

Course:-----

University/College/Org:-----

Address for communication:-----

Phone:-----

Address for correspondence:

Organizing Secretary

Department of Zoology,
Visakhapatnam-530013
Andhra Pradesh, India
Phone: 0891-2701818
Mobile: 9505887999

Resource Person:

Dr. K. Ramesh Babu
Associate Professor
Marine Living Resources
Andhra University
Visakhapatnam

Dr. LANKAPALLI BULLAYA COLLEGE
VISAKHAPATNAM

DEPARTMENT OF ZOOLOGY

A ONE DAY SEMINAR ON "RESEARCH METHODOLOGIES IN AQUACULTURE"

ON 29TH JANUARY-2019

Program Schedule

Date: 29.01.2019

INAGURATION : 10:00 am – 10:45 am

- Introduction Note : 5 mins
- Addressal by HoD : 5 mins
- Co-ordinator Remarks : 10 mins
- Vote of thanks : 5 mins
- Tea Break : 20 mins

TECHNICAL SESSION :

Session I : 10:45 am to 1:00 pm

Talk by Resource Person on, "Aquatic Life and Its importance"

Lunch break : 1:00 pm to 2:00 pm

Session II : 2:00 pm to 3:00 pm

PowerPoint Presentation on "Wet Lab data collection and Dry Lab Analysis"

Departing Note : 3:00 pm to 3:10 pm

Certificate Distribution.

Dr. LANKAPALLI BULLAYYA COLLEGE

VISAKHAPATNAM

PROGRAM REPORT

TITLE OF THE TOPIC

“One Day Seminar on
Research Methodologies in Aquaculture”

Department: ZOOLOGY		Date: 29.01.2019
Class/ Target audience:	B.Sc. Students	
Name, Designation and Professional Details of the Resource Person:	Programme Co-ordinator: Dr. P. Surekha Dept. of Zoology Mobile no: 9505887999 Mail id: surekhap@lbc.edu.in	
Dr. K. Ramesh Babu Associate Professor Marine Living Resources Andhra University Visakhapatnam Mobile no: 9246612346 Mail id: rameshk346@gmail.com		

SUMMARY/SYNOPSIS OF THE SEMINAR TOPIC

Fishing in some ways is the vocation of primitive men many centuries ago, hunting the fish that nature provided just as our ancestors hunted animals for their food. To supplement the deficiency of nutritious food and food products, many organisms and species like fish, prawn, crab, shrimp are chosen as a good food for human consumption also. Among these fish culture is considered as one of the main and profitable cultural production in Indian and international market.

Dept of Zoology (UG) organized a seminar on “**Aquaculture**” for the B.Sc. CBZ students on 29.01.2019. the resource person Dr. K. Ramesh Babu, Associate Professor, Marine Living Resources, Andhra University, Visakhapatnam was invited for the lecture. He shared the insightful information and knowledge of aquacultural systems, hatchery practices and post-harvest technology. All the students from life sciences stream participated and got enlighten with the knowledge shared.

PHOTOGRAPH OF THE EVENT



Participants for the Seminar

- Students of UG and PG Life science
- Faculty of UG and PG Life science
- Total no of participants: 50

Learning outcomes

Participants learn about

1. Basic features of aquaculture
2. Preparation of ponds
3. Disease and parasite problems in aquaculture
4. Wide diversity of aqua life across the countries

Program coordinator

STUDENTS WHO ATTENDED THE SEMINAR

S. No.	Roll No.	Name of the Student	Signature
1.	13	O. Reshma Reddy	Reshma
2.	42	V. Bharna Rani	Bharna
3.	01	A. Gopinadh	A. Gopinadh
4.	54	K. Vaashitha	K. Vaashitha
5.	43	P. Venkatesh	P. Venkatesh
6.	32	O. Navya	O. Navya
7.	2	B. Tejaswi	Tejaswi
8.	30	P. Puhpalatha	P. Puhpalatha
9.	31	P. Nagasri	P. Nagasri
10.	33	T. Anusha	T. Anusha
11.	42	TAPAS SAHU	Tapas
12.	1	A. Veni bharya sree	A. Veni bharya sree
13.	34	T. Sandhya srani	T. Sandhya srani
14.	35	V. Shivani	V. Shivani
15.	36	P. Sravani	P. Sravani
16.	3	B. Suritha	Suritha
17.	38	B. Aishwarya Lakshmi	B. Aishwarya Lakshmi
18.	39	V. Anusadha Priya	V. Anusadha Priya
19.	4	B. Yamini	Yamini
20.	40	Y. Sathish	Y. Sathish
21.	37	A. Shasen grace	A. Shasen grace
22.	5	ch. madhuri	ch. madhuri
23.	41	Y. Sunil	Y. Sunil
24.	15	P. Priyanka	Priyanka
25.	6	G. Sravyasri	Sravyasri
26.	33	M.K. Anmaruya	Anmaruya
27.	42	V. Deepak	V. Deepak
28.	7	A. Sravya	A. Sravya

29.	11.	M. Durga Bhargavi	M. Durga Bhargavi
30.	28.	S. Anjana	S. Anjana
31.	15.	B. Vatselha	Vatselha
32.	8.	K. Sri Navya	K. Sri Navya
33.	16.	B. Karya Sri	Karya Sri
34.	29	Y. Bhavani	Y. Bhavani
35.	9.	Gr. Vani	Gr. Vani
36.	20.	G. Dinesh	Dinesh
37.	10	K. Tharunkumar	Tharunkumar
38.	25.	K. Manasa	K. Manasa
39.	21.	K. Padmaja	K. Padmaja
40.	13.	J. Revanth Kumar	J. Revanth
41.	25.	K. Sahiti	K. Sahiti
42.	14 14	B. Renika	B. Renika
43.	17.	B. Karthik	Karthik
44.	18.	D. Akash	D. Akash
45.	19.	B. Hemanth	B. Hemanth
46.	21.	K. Thanu	K. thanu
47.	23.	K. Karya	K. Karya
48.	24.	K. Jaya Lakshmi	K. Jaya Lakshmi
49.	27.	S. Yuktha	S. Yuktha
50.	12.	P. Harshavardhan	P. harshavardhan



**Dr. LANKAPALLI BULLAYYA COLLEGE
VISAKHAPATNAM**

Dr.G.S.K. CHAKRAVARTY, MBA, Ph.D.,

Date: 22/01/2019

PRINCIPAL

CIRCULAR

This is to inform that a **NATIONAL SEMINAR ON** research methodologies in **EMERGING SOLUTIONS IN MEDICAL AND ENVIRONMENTAL BIOTECHNOLOGY (ESMEB)** is being organized on **22nd& 23rd February 2019 at 10.00 am** onwards by Department of Biotechnology PG, Dr. L. Bullayya College, at **Block -8, Seminar Hall.**

All the students and faculty of Life sciences are invited to attend the program and get benefited. At the end of the program Certificates will be issued. Details are provided in the enclosed brochure.

Title of the program: **EMERGING SOLUTIONS IN MEDICAL AND ENVIRONMENTAL BIOTECHNOLOGY (ESMEB)**

HOD & Program Co-ordinator:

Dr. S. Sharmila Begum

(Dr. G.S.K.CHAKRAVARTY)

PRINCIPAL

PRINCIPAL

**Dr. L. BULLAYYA COLLEGE
VISAKHAPATNAM**

Copy to:

The Secretary & Correspondent, for information.

Heads of the department of UG& PG Life sciences

REGISTRATION FORM

National Seminar on
Emerging Solutions in Medical And
Environmental Biotechnology (ESMEB)
22nd - 23rd February 2019

Name: _____
Designation: _____
University / College / Org: _____
Address for communication: _____
Phone: _____
Email: _____
I wish to participate/ present a paper in the seminar Title: _____
Registration fee: _____
Amount paid: _____
DD No: _____
Name of the Bank: _____
Place: _____ Date: _____
Signature: _____

Address for correspondence:
Organizing Secretary ESMEB,
Department of Biotechnology (PG)
Dr. Lankapalli Bullayya College,
New Resopuvani Palem,
Visakhapatnam-530013,
Andhra Pradesh, India.
Phone: 0893-2701818
Mobile: 9948685220,
9441942246, 9879845066

Scientific Advisory Committee

- Prof. B. V. Sandeep (Retd), Former Head, Department of Biotechnology, Andhra University, Visakhapatnam
- Prof. S. Hara Sreeramulu (Retd), IIT, Nuzvid
- Prof. K. Uma Devi (Retd), Department of Botany, Andhra University, Visakhapatnam
- Prof. K.P.J. Hemalatha, Department of Biochemistry, Andhra University, Visakhapatnam
- Prof. G. Sudhakar, Dean, Student Affairs A.U.
- Prof. P.V.V. Prasada Rao, Dept. of Environmental Sciences, A.U.
- Dr. V. Lakshmi Kalpana, Head, Department of Human Genetics.
- Prof. Alladi Mohan, Professor and Head, Department of Medicine, Sri Venkateswara Institute of Medical Sciences, Tirupati

National seminar on EMERGING SOLUTIONS IN MEDICAL AND ENVIRONMENTAL BIOTECHNOLOGY (ESMEB) 22nd - 23rd February 2019



Organized by
Department of Biotechnology (PG)
Dr. LANKAPALLI BULLAYYA
COLLEGE
Visakhapatnam

Chief Patrons

Prof. K. C. Reddy, President
Dr. G. Madhu Kumar,
Secretary & Correspondent

Patrons

Dr. K. Sathyanarayana, Director, AC & CA
Dr. G.S.K. Chakravarthy, Principal

Copatrns

Dr. K.V.S. Patnaik,
Director, Research studies
Dr. G. Subba Rao,
Research Advisor

Convener

Dr. S. Sharmila Begum

Co-Conveners

Dr. K. Beulah
Dr. M. Lakshmi

ABOUT THE COLLEGE

Dr. Lankapalli Bullayya College, established in 1973 by the "Society for Collegiate Education" is a leading institution for higher education in Visakhapatnam. The college has been accredited by NAAC with 'A' grade in 2016 and has student strength of 7500 and 400 teaching and non-teaching staff. It is affiliated to Andhra University (for UG, PG courses and Research Centre).

The Department of Biotechnology (PG), established in the year 2008, has completed **10 academic years of excellence** in academics and job placement. Every year the Department conducts seminars, workshops, posters and quiz competitions at regional level to bring awareness among the college students about the latest happenings in the field of Biotechnology.

ABOUT THE SEMINAR

The present seminar "Emerging solutions in medical and environmental biotechnology (ESMEB)" is an academia-industrial interface to harmonize the various aspects of medical and environmental biotechnology.

This Seminar is an initiative to extend support to the global effort by WHO-UNEP health and environmental Linkages Initiative (HELI) mission to reduce environmental disease burden.

This platform aims to discuss the recent bio-

technologies and stem cell technologies and other upcoming technologies to monitor, detect and treat the disease quickly and accurately. Invited talks by eminent personalities and contributed papers for both oral and poster presentations will be conducted.

Objectives of the seminar

Medical Biotechnology:

- Biosensors and Bioelectronics in medical care
- Biomedical tools & Drug Discovery
- Innovative biotechnologies in infectious disease diagnosis
- Molecular diagnostics
- Novel and upcoming therapies for treating diseases such as cancer
- Bionanotechnology
- Stem cell research

Environmental Biotechnology

- Bioaugmentation and Bioremediation technologies
- Biomonitoring technologies in agriculture - Phytomonitoring
- Bioindicators of pollution
- Biopolymers to combat plastic
- Biowaste management technologies
- Green technologies
- Marine biotechnology

DETAILS OF REGISTRATION

Registration Fee:

For Research scholar/ Student: **Rs.300**
For faculty/Academicians: **Rs.500**
For Industrial delegates: **Rs.1000**

Registration fee by all participants can be paid through demand draft issued by any nationalized bank in favor of **DIRECTOR, DR. LANKAPALLI BULLAYYA COLLEGE**, payable at Visakhapatnam.

CALL FOR PAPERS

ABSTRACTS of original research related to the above objectives are invited for oral and poster presentations in the seminar.

Guidelines:

Format: The abstracts typed in Times New Roman font, Size 12 should be sent in MS WORD (.doc or .docx format)

Length: Not more than 300 words

Mail to: esmeblbc@gmail.com

Important dates:

Last date for submission of abstracts:

On or Before 13th February 2019

Last day for receipt of registration fee:

On or Before 20th February 2019.

Spot registration will also be allowed subject

Dr.Lankapalli Bullayya College

Visakhapatnam

Two day National Seminar

on

“Emerging solutions in Medical and Environmental Biotechnology”

Program Sheet

INAUGURAL SESSION

9.30 AM on 22nd February 2019

Sl.No	Session	Duration
1	General Welcome	2 mins
2	Inviting guests on to the dais	2 mins
3	Prayer	1 mins
4	President's opening remarks – Dr. G S K Chakravarty	2 mins
5	Convener's report – Dr. S Sharmila Begum	3 mins
6	Address by Dr.G.Madhu Kumar, Secretary & Correspondent, Dr. L B College	3 mins
7	Address by Prof.K.C.Reddy, President, Dr. L B College	3 mins
8	Address by Dr. D.Raghunadha Rao, Director Homi Baba Cancer Institute, Agnampudi, Visakhapatnam	2 mins
9	Address by Guest of honor - Sri.N.V.Bhaskara Rao, JCEE, APPCB	4 mins
10	Address by Chief Guest - Prof. G.Nageswara Rao, VC, Andhra University	5 mins
11	Release of Souvenir by Chief Guest, Prof. G.Nageswara Rao, VC, Andhra University	3 mins
12	Presentation of Mementos	3 mins
13	Vote of thanks	3 mins



Dr. LANKAPALLI BULLAYYA COLLEGE
(Accredited by NAAC with A Grade)
RESAPUVANIPALEM, VISAKHAPATNAM – 530 013

Emerging Solutions in Medical And Environmental Biotechnology (ESMEB)
22nd & 23rd February 2019
Department of Biotechnology (PG)

TECHNICAL PROGRAMME- 22.02.2019

Time	Session
8.30hrs-9.30 hrs	Registration
9.30 hrs- 11.00 hrs	Inaugural session Chief guest: Prof. G. Nageswara Rao , Vice Chancellor, Andhra University Guest of honor: N.V. Bhaskara Rao , JCEE, APPCB, Visakhapatnam Dr. G.S.K.Chakravarty , Principal, Dr.L.Bullayya college, will preside over the function Prof. K.C.Reddy , President, Dr.L.Bullaya College & Dr. G. Madhu Kumar , Secretary & Correspondent, Dr.L.Bullaya College. will grace the occasion Keynote speaker: Dr.D.Raghunadha Rao. Director, Homi Bhabha Cancer Hospital, Aganampudi, Visakhapatnam
11.00 to 11.15 hrs	Tea Break
Morning Session	
Chaired by Prof.G Sudhakar , Dept of Genetics, AU Co-chaired by Dr K Suri Babu , Dept. Of Microbiology, Dr.L.Bullayya College	
11.15 to 12.00 hrs Technical session-1	Dr D Raghunadha rao Director, Homi Bhabha Cancer Hospital, Aganampudi, Visakhapatnam <i>"Biotechnology In Cancer Diagnosis And Treatment"</i>
12.00 to 13.00 hrs Technical session-2	Prof.B.V.Sandeep (retd) , Dept of Biotechnology, Andhra university <i>"Ciliates And their Cyto-bionts of Lake Kolleru: An Environment of Concern For Spread of Potential Pathogenic Bacteria"</i>
13.00 to 14.00	Lunch break
Afternoon Session	
Chaired by Dr G.V. Shakuntala , Dept. Of Biochemistry, Dr.L.Bullayya College Co-chaired by Dr S.Sharmila Begum , Dept. Of Biotechnology, Dr.L.Bullayya College	
14.00 to 14. 45 Technical session-3	Dr. Gulam Hussain Syed , Scientist, Institute of Life Sciences, Bhubaneswar, India <i>"The Mitochondrial Connection in Dengue Pathogenesis"</i> .
14. 45 to 15.30	PAPER PRESENTATION – I
15.30 to 16.00	Tea break
16.00 to 17.00	Poster presentation

**DR. LANKAPALLI BULLAYYA COLLEGE
VISAKHAPATNAM**

DEPARTMENT OF BIOTECHNOLOGY

PROGRAM REPORT

Date: 23.02.2019

A two-day National seminar -**ESMEB-19: Research methodologies in “Emerging solutions in medical and environmental biotechnology- ESMEB-19** 22nd and 23rd February 2019 has been organized by Department of Biotechnology, Dr. Lankapalli Bullayya College, Visakhapatnam

Convener: Dr. S.Sharmila Begum
Co-Convener Dr.K.Beulah and Dr. M.Lakshmi

- The seminar was **inaugurated** by Chief Guest G.Nageswara Rao, V.C, Andhra University and Guest of honor N. V.Bhaskara Rao, CJEE, APPCB. (Chief Environmental Engineer 0866-2463205, chiefengineer @appcb.gov.in
- **Posters and exhibits** relevant to theme were inaugurated by Prof. K.C. Reddy
- An enlightening keynote address on **“Biotechnology In Cancer Diagnosis and Treatment”** was delivered By **Dr. D. RaghunadhaRao**, Founding Director, HomiBhabha Cancer Hospital, Agnampudi, Visakhapatnam.
- Followed by technical session.

Others invited speakers included.

1. Prof.**B.V.Sandeep** (retd) Dept of Biotechnology:Andhra university.
ContactNo.9440592344

2. **Dr. Gulam Hussain Syed**, Scientist, Institute of Life Sciences, Bhubaneswar, India, gulamsyed@ils.res.in, 91-674- 2304287 (office), 91-674-2304318 (Lab)

3. Dr.**U.Salma**, Dept of Environmental Sciences, Andhra University, usalma7@gmail.com, 9951307956

4. **Prof. K.P.J. Hemalatha**, Dept of Biochemistry, Andhra University hemalathakpj@gmail.com

5. **Dr.B.Madhusudan Rao**, Principal Scientist, ICAR-CIFT, Research Centre, Visakhapatnam. bmrcift@gmail.com 9000247825

6. **Dr.G.Siva Ram**, MD, consultant, Neurophysician, Pinnacle Hospital, Visakhapatnam.
Docsivaram.g@gmail.com, Contact No.83329 13127

The seminar ended in a grand way with a **valedictory function** graced by Chief guest Dr. V.S.R.K. Prasad, Director, IPE. Dr. G.S.K. Chakravarthy Principal I/C presided over the function in the august presence of Prof. K.C. Reddy, President and Dr. G.Madhu Kumar, Secretary and Correspondent of the college.
For encouragement of students Best poster and oral presentations were selected in medical and environmental biotechnology category.

Participants

Students of UG and PG life science, Research Scholars
Faculty of UG and PG life science
Total Number: 200

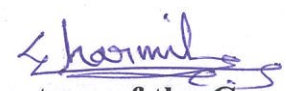
బుల్లయ్య కళాశాలలో సదస్సు

సీతంపేట, స్కూన్టుడె: డాక్టర్ లంకపల్లి బుల్లయ్య కళాశాలలో 'ఎమర్జింగ్ సొల్యూషన్ ఇన్ మెడికల్ అండ్ ఎన్విరాన్మెంటల్ బయో టెక్నాలజీ' అన్న అంశంపై సదస్సును ఆంధ్ర విశ్వవిద్యాలయం ఉపకులపతి ఆచార్య జి. నాగేశ్వరరావు ప్రారంభించారు. కళాశాల ప్రెసి్పెంట్ డాక్టర్ జి.ఎస్.కె. చక్రవర్తి అధ్యక్ష తన జరిగిన ఈ కార్యక్రమంలో వీసీ ఆచార్య నాగేశ్వరరావు మాట్లాడుతూ పర్యావరణ పరి రక్షణకోసం యువత నడుంబిగించాలన్నారు. ఆంధ్రప్రదేశ్ పొల్యూషన్ కంట్రోల్ బోర్డు చీఫ్ ఎగ్జిక్యూటివ్ ఇంజి నీరు ఎన్.వి. భాస్కర రావు, హోమిబాబా మెడికల్ కౌన్సిల్ డైరె క్టర్ డాక్టర్ రఘునాథ

రావు కూడా మాట్లాడారు. ఈ సందర్భంగా వివిధ విశ్వవిద్యాలయాల ఆచార్యులు, అధ్యాపకులు, విద్యార్థులు సమర్పించిన పరి శోధన పత్రాలతో కూడిన సంచికను ఏయూ వీసీ ఆచార్య నాగేశ్వరరావు ఆవి ష్కరించారు. కళాశాల అధ్యక్షులు కేసీ రెడ్డి కరస్పాండెంట్ డాక్టర్ మధుకుమార్ తదిత రులు పాల్గొన్నారు.



ప్రత్యేక సంచిక ఆవిష్కరిస్తున్న ఏయూ వీసీ ఆచార్య జి నాగేశ్వరరావు తదితరులు


(Signature of the Coordinator)

DR. L. BULLAYYA COLLEGE
VISAKHAPATNAM

DEPARTMENT OF BIOTECHNOLOGY

Date: 23.02.2019

A two day National seminar -ESMEB-19: Research methodologies in
"Emerging solutions in medical and environmental biotechnology."

Program Report



Glimpses of event

- ① Souvenir Release.
- ② Presentation to the Keynote & Guest Speakers.
- ③ Inauguration of Posters session.
- ④ Address by V.C. AU. - Prof. G. Nageswar Rao
- ⑤ Address to the gathering by Resident (K.C.Reddy)
- ⑥, ⑦, ⑧ - Technical session - By Guest Speakers.

బుల్లయ్య కళాశాలలో సదస్సు

సీతంపేట, న్యూసీటుడే: డాక్టర్ లంకపల్లి బుల్లయ్య కళాశాలలో 'ఎమర్జింగ్ సొల్యూషన్ ఇన్ మెడికల్ అండ్ ఎన్విరాన్మెంటల్ బయోటెక్నాలజీ' అన్న అంశంపై సదస్సును ఆంధ్ర విశ్వవిద్యాలయం ఉపకులపతి ఆచార్య జి. నాగేశ్వరరావు ప్రారంభించారు. కళాశాల ప్రిన్సిపల్ డాక్టర్ జి.ఎస్.కె. చక్రవర్తి అధ్యక్షతన జరిగిన ఈ కార్యక్రమంలో వీసీ ఆచార్య నాగేశ్వరరావు ముఖ్య అతిథిగా పాల్గొన్నారు. ఈ సందర్భంగా వివిధ విశ్వవిద్యాలయాల ఆచార్యులు, అధ్యాపకులు, విద్యార్థులు సమర్పించిన పరిశోధన పత్రాలతో కూడిన సంచికను ఏయూ వీసీ ఆచార్య నాగేశ్వరరావు ఆవిష్కరించారు. కళాశాల అధ్యక్షులు కేసీ రెడ్డి, కరస్పాండెంట్ డాక్టర్ మదుకుమార్ తదితరులు పాల్గొన్నారు.



ప్రత్యేక సంచిక ఆవిష్కరిస్తున్న ఏయూ వీసీ ఆచార్య జి. నాగేశ్వరరావు తదితరులు



Poster presentation evaluation by Judges.

Dr. G. Jogeswar (Srijoshika labs) and Dr. B.Varaprasdad (Adhya Biosciences, VSKP) and Dr. Kiran Kumari (Dr LBCollege).

<u>REG.CODE</u>	<u>NAME</u>	<u>TOPIC NAME</u>
ESMEBABS-001	kc Subash chandra bose	Power generation{Green technology
ESMEBABS-002	USHA.B	Neutraceuticals--polyphenols
ESMEBABS-003	D.Munikumar	Anti proliferative---cancer cell lines
ESMEBABS-004	Y.Pallavi	Gc-Ms Analysis--Colamus Rotamg
ESMEBABS-005	L.B Divya jyothi	Ethical and Social---Stem cell education
ESMEBABS-006	D.Naga lakshmi	RAPD Analysis of Rice
ESMEBABS-007	K.V.Atchutha Rao	Isolation--Biochemical and Molecular Methods
ESMEBABS-008	M.V.S.V Guru Sai	Association of P53---Breast Cancer
ESMEBABS-009	Preethi kumari	Association of Single ---Diabetic Patients
ESMEBABS-010	M Jayasree	TP53 Gene ovarian cancer Patients
ESMEBABS-011	Mrudhula Stephenson	Novel and Upcoming----Skin cancer
ESMEBABS-012	M.Divya	Novel and Upcoming--leukemia
ESMEBABS-013	CH. Murali Santosh	Novel and Upcoming --Lung cancer
ESMEBABS-014	P Anusha	Bioindicators--Water Pollution
ESMEBABS-015	P. Prasan Kumar	Water Scarcity--By nano technology
ESMEBABS-016	A Sinduja	Marine biotechnology--applications
ESMEBABS-017	T Issac	Stem cell research for--dystrophy
ESMEBABS-018	C Jahanavi	Bio indicators--pollution
ESMEBABS-019	N Tejaswi abhiram	Bio indicators of soil pollution
ESMEBABS-020	V Madhuri	Bio indicators of air pollution
ESMEBABS-021	P Sushmitha	Bio indicators---pollution
ESMEBABS-022	P Anusha	Electricity generated--fuel cell
ESMEBABS-023	Ch Sirisha	Bio medicals--drug discovery
ESMEBABS-024	G.Keerthi	Stem cell for research .
ESMEBABS-025	P.Satya pranathi	Bio nano technology
ESMEBABS-026	P.Rushitej	Molecular Diagnostics
ESMEBABS-027	D.Ruchitha shilpa	Organic mushroom cultivation
ESMEBABS-028	O.Srividya	Bioindicators of Pollution
ESMEBABS-029	Sheik Subani	Nano biotechnology--- crop yeild
ESMEBABS-030	N.Mima	Drug Discovery
ESMEBABS-031	M.V.V.P Kumar	Enviranmental ---Green technology
ESMEBABS-032	K.Komali	Aquaponics
ESMEBABS-033	M.Srikanth	Bioindicators and biocleaners
ESMEBABS-034	A.Mnideepika	Greentechnology
ESMEBABS-035	S.SHANTHI	Bioweast management technology
ESMEBABS-036	Dr.Yashoda	Need for biomedical----future prespective
ESMEBABS-037	Sheik Jamaludin	Aquaponics
ESMEBABS-038	Kiran Gautam	Microbes producing---- cancer cell proliferation
ESMEBABS-039	B. Rachel Satvika	Vaccine Preventive Cancer
	S.Bhagyasri	Embryonic stem cells
ESMEBABS-40	K.L.Kaushik	Microbial Fuel Cells
ESMEBABS-41	K.Ravali	Phytase from A. niger
ESMEBABS-42	Teja Mandragati	Microplastics
ESMEBABS-43	Lavanya G	CHLORPYRIFOS BIODEGRADATION
ESMEBABS-44	P.Lakshmi	Antimicrobial activity of green synthesized

<u>S. NO</u>	<u>DATE</u>	<u>NAME</u>	<u>TOPIC NAME</u>	<u>COLLEGE /UNIVERSITY</u>	<u>REG.CODE</u>
1	2/15/2019	Naidu Babu	Degree of unsaturation	Dept of Biotech(UOH)	ESMEABS-001
2	2/15/2019	Ramakrishna Nimma	Osteopontin	NCCS (pune)	ESMEABS-002
3	2/15/2019	Naresh kumar	3 Articals	NIN (HYD)	ESMEABS-003

<u>S.NO</u>	<u>DATE</u>	<u>NAME OF THE SPEAKER</u>	<u>TITEL OF THE TALK</u>	<u>PROFESSION</u>	<u>REG. CODE</u>
1	2/16/2019	Dr Sivaram	Medical Biotechnology	Neurophysian	ESMEBSP-001

S.NO	DATE	NAME	TOPIC NAME	DEPARTMENT/COLLEGE/UNIVERSITY	REG.CODE	UG/PG	
1	2/15/2019	Suri babu	Bacillus----cat fish	Dept of Microbiology	ESMEBOP-001		
2	2/15/2019	Arpitha	TP53gene	Behar university	ESMEBOP-002		
3	2/15/2019	Niveditha	Environmental----Green technology	Dept of Botany, Krishna College	ESMEBOP-003		
4	2/15/2019	P Sudhakar	Plastic degradation---Microbe	Dept of Biotechnology,AU	ESMEBOP-004		
5	2/15/2019	Dr.Roja Rni	Tissue Culture In Bnana	Visaka Govt college	ESMEBOP-005		
6	2/15/2019	Dr.Seema Kumari	personalised cancer through---	Dept of Biotecnology,Visaka womens college	ESMEBOP-006		
7	2/15/2019	B Priyadarshini	Genotypic differentiation-- cells of pigeon pea	Dept of Botany,AU	ESMEBOP-007	PDF	confirmed
8	2/16/2019	S.Bramhaji	peripheral blood mono nuclear cell	Dept of Biochemistry AU	ESMEBOP-008	MB	to be confirmed
9	2/16/2019	B.Satyanarayana	Cytotoxic activity---leaf extract of hyptis suaveolens	Dept of Biochemistry AU	ESMEBOP-009	EB	to be confirmed

Evaluation of antibacterial-----L

Asparaginase

2/17/2019 K.Beulah

Dr L.Bullayya College

ESMEBOP-010

11. Shiek Subani

Nanobiotek in Agirculture

Dept of Microbiology AU

Dr. LANKAPALLI BULLAYYA COLLEGE
DEPARTMENT OF BIOTECHNOLOGY (PG)
VISAKHAPATNAM

22nd & 23rd Feb 2019

WORKSHOP / SEMINAR

EMERGING SOLUTIONS IN MEDICAL & ENVIRONMENTAL BIOTECHNOLOGY

Roll. No.	NAME OF THE STUDENT	SIGNATURE
1	Adari Tataji	A. Tataji
2	Banala Divakar	B. Divakar
3	Cheepurupalli Divya	Ch. Divya
4	Cheruvu Venkata Kameswari	Ch. Venkata Kameswari
5	Chippada Harika	Ch. Harika
6	Darsi Balavenkata Naresh	D. Balavenkata Naresh
7	Davala Eswara Rao	D. Eswara Rao
8	Devaguptapu V Lakshmi Yamini	D. V. Lakshmi
9	Donthukurthi Lavanya	D. Lavanya
10	Dukka Ruchita Shilpa	D. Shilpa
11	Kurmana Ravali	K. Ravali
12	Metta Sai Prasad	M. Sai Prasad
13	Mudunuru Sirisha	M. Sirisha
14	Nakka Deevana	Nakka Deevana
15	Nalamati Leela Pavithra	Nalamati Leela Pavithra
16	Ottiprolu Sukanya	Ottiprolu Sukanya
17	Panasala Jaya Ganesh	P. Jaya Ganesh
18	Peruboina Bhavitha Nagarani	P. Bhavitha Nagarani
19	Rajapudi Sudharani	R. Sudharani
20	Reddi Devi	R. Devi
21	Sandrapati Veerabrahmam	Sandrapati Veerabrahmam
22	Shaik Muhammed Muzaffar Hussain	S. M. M. Muzaffar Hussain
23	Vinjamuri Mary Hima Bindu	Vinjamuri Mary Hima Bindu
24	Vurikiti Sravani	V. Sravani
25	Sweta Behra	Sweta Behra

DR. L.BULLAYYA COLLEGE, DEPARTMENT OF BIOTECHNOLOGY, PG
COURSES , VISAKHAPATNAM

WORKSHOP /SEMINAR: 22nd & 23rd Feb 2019

EMERGING SOLUTIONS IN MEDICAL & ENVIRONMENTAL BIOTECHNOLOGY

Roll No	NAME OF THE STUDENT	SIGNATURE OF THE STUDENT
1	ANUSHA P	Anusha
2	DADI NAVYA	Navya
3	DARRU PRAVALLIKA	Prav
4	GORLE MANOJ	Manoj
5	GOTTUMUKKALA MANGA LAKSHMI	Lakshmi
6	JANNELA GEETA YADAV	Geeta
7	KALADI ALEKHYA RANI	Alekhy
8	KATARU LURDHU KOUSHIK	Kl. Koushik
9	KATIKALA NIHARIKA	Niharika
10	KOPPINEEDI SANTHI SUDHA	K. Sudha
11	KOTHAPALLI LEELA RAJYA LAKSHMI	Leela Lakshmi
12	KOTYADA PYDI DURGA BHAVANI	Bhavani
13	KOVVURI VIJUSHA	Vijusha
14	MADAM VENKATA SAI HARSHINI	Harshini
15	PALLA JOANNA HEPHYZBAH	Jepphybah
16	PANKU PRADEEP KUMAR	Pradeep
17	RAGHAVENDRA RAO SAMBANGI	Raghavendra
18	RAGOLU BHAVANA	Bhavana
19	RELLA VINEETHA	Vineetha
20	VADAMODULA MURALIDHAR	Muralidhar
21	VAJRAPU SARANYA	V. Saranya
22	VASAMSETTI GNANA VENKATA SWETHA	V. Swetha
23	VIYYAPU PAVANI	V. Pavani
24	VOMMI DIVYASRI	V. Divyashi

**Dr. LANKAPALLI BULLAYYA COLLEGE
VISA KHAPATNAM**

**Dr. G.S.K. CHAKRAVARTY, MBA, Ph.D.,
PRINCIPAL**

Dt. 25-02-2019

CIRCULAR

We are happy to inform you all that Dept. of Microbiology going to conduct a ONE DAY SEMINAR ON IMPORTANCE OF DATA COLLECTION IN RESEARCH METHODOLOGY for the academic year 2018- 2019 on 4th March 2019.

Venue: Block 2 Seminar Hall Dr. Lankapalli Bullayya College

All the Staff members and students are hereby requested to register and participate in the seminar. This seminar is being organized for the benefit of Life Science Students.

Resource Person

Dr S Subha,
Asst. Professor
Dept. of Microbiology
Maha Rajah PG College
Vizianagaram

Programme Co-ordinator:

CH. Sireesha


(Dr. G.S.K. CHAKRAVARTY)

PRINCIPAL
PRINCIPAL
Dr. L. BULLAYYA COLLEGE
VISA KHAPATNAM

Copy to:

The Secretary & Correspondent, for information.

All the HODs (To be circulated among all the staff Members and students)

ABOUT THE COLLEGE

Dr. Lankapalli Bullayya College was established by "Society for Collegiate Education" is a leading institution in Visakhapatnam. The College has been accredited by NAAC with 'A' grade in 2016 and has student strength of 7500 and 400 teaching staff and non-teaching staff. It is affiliated to Andhra University (UG, PG courses and Research centre).

The Department of Microbiology (PG), established in the year 2008, has completed 11 academic years of excellence in academics and job placements. Every year the department conducts Seminars, workshops, poster and quiz competitions at regional level to bring awareness among the college students about the latest happenings in the field of life science.

ABOUT THE SEMINAR

Data collection is a very important part of a research work because it enables the researcher to take decisions related to the information available and also to understand how helpful is the information that will assist in carrying forward the research work.

Those five areas are (in no particular order of importance); 1) decision-making, 2) problem solving, 3) understanding, 4) improving processes and 5) understanding customers.

OBJECTIVES OF THE SEMINAR

1. Importance of collection of data
2. Methods of data collection
3. Analysis of data collection
4. Importance of data collection in research methodology

Details of registration:

Registration is free

Resource Person

Dr S Subha,
Asst. Professor
Dept. of Microbiology
Maha Rajah PG College
Phool Baguh
Vizianagaram

Venue: Block 2 Seminar Hall

ONE DAY SEMINAR ON IMPORTANCE OF DATA COLLECTION IN RESEARCH METHODOLOGY

04th March, 2019

Name-----

Course-----

University/College/Org:-----

Address for communication:-----

Phone-----Email-----

Date----- Signature-----

Address for correspondence:

Organizing Secretary
Department of Microbiology,
New Resapuvaniapalem,
Visakhapatnam-530013
Andhra Pradesh, India
Phone: 0891-2701818
Mobile: 7207903999

Dr. LANKAPALLI BULLAYA COLLEGE
VISAKHAPATNAM

DEPARTMENT OF MICROBIOLOGY

A ONE DAY SEMINAR ON "IMPORTANCE OF DATA COLLECTION AND RESEARCH METHODOLOGY"
ON 4TH MARCH-2019

Program Schedule

Date: 04.03.2019

INAGURATION :10:30 am – 11:30am

- Introduction Note : 5 mins
- Addressal by Chief Guest : 5 mins
- Addressal by Guest of Honor : 15 mins
- HoD Remarks : 10 mins
- Vote of thanks : 5 mins
- Tea Break : 20 mins

TECHNICAL SESSION:

Session I : 11:30 am to 1:30 pm

Talk by Resource Person on, "Importance of Bioinformatics in Experimental data"

Lunch break : 1:30 pm to 2:30 pm

Session II : 2:30 pm to 3:45 pm

PowerPoint Presentation on "Wet Lab data collection and Dry Lab Analysis"

Departing Note : 3:45 pm to 4:00 pm

Certificate Distribution.

**Dr. LANKAPALLI BULLAYYA COLLEGE
VISAKHAPATNAM**

PROGRAM REPORT

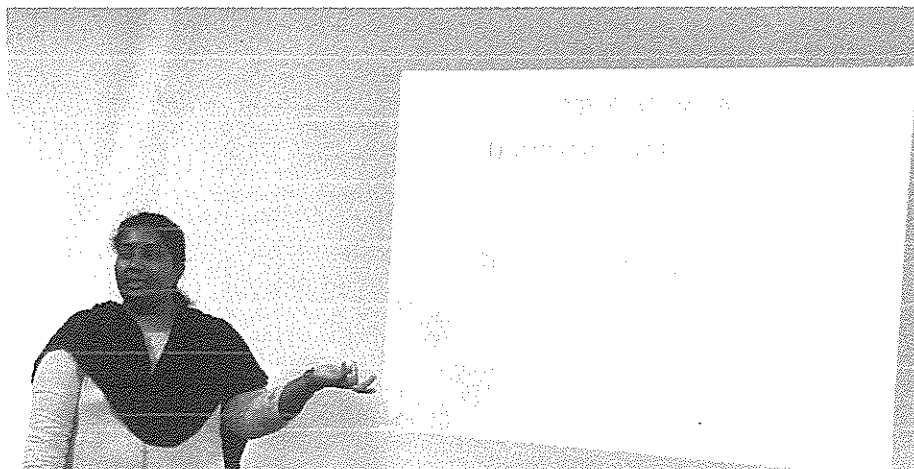
TITLE OF THE TOPIC “One Day Seminar on
Importance Of Data Collection In Research Methodology”

Department: MICROBIOLOGY		Date 4 th MARCH 2019
Class/ Target audience	LIFE SCIENCES STUDENTS	
Name, Designation and Professional Details of the Resource Person: Dr S Subha, Asst. Professor Dept. of Microbiology Maha Rajah PG College Phool Baguh Vizinagaram MOBILE :8777822272 Mail id: subhas@gmail.com	Program coordinator CH. Sireesha Asst. Professor Dept. of Microbiology Dr. Lankapalli Bullayya College	

SYNOPSIS OF THE SEMINAR TOPIC

- Ensures that the data is relevant, valid, and reliable. Helps reduce bias and increase the representativeness of the sample. Essential for making informed decisions and accurate conclusions. Facilitates achievement of research objectives by providing accurate data.
- It is a very important part of a research work because it enables the researcher to take decisions related to the information available and also to understand how helpful is the information that will assist in carrying forward the research work.
- Those five areas are (in no particular order of importance): 1) decision-making, 2) problem solving, 3) understanding, 4) improving processes, and 5) understanding customers.
- Data collection is critical for not only big businesses but also small and medium ones. As long as it's a business, data collection is profitable and should be embarked on routinely. Also, data collection is not just for the business world alone but also for the academic world, where comparisons must be made and growth accessed.

PHOTOGRAPHS OF THE EVENT



Resource Person Comments/Feedback: The students were interactive and they gained ample knowledge on the topic of Data Collection and Research Methodology

Participants for the Seminar

- Students of UG and PG life science
- Faculty of UG and PG life science
- Total no of participants: 50

Learning outcomes

Target students will learn about the following points

1. Importance of collection of data
2. Methods of data collection
3. Analysis of data collection
4. Importance of data collection in research methodology

CH. Sireesha
Program coordinator

STUDENTS WHO ATTENDED THE SEMINAR

S. No.	Roll No.	Name of the Student	Signature
1.	33	T. Anusha	T. Anusha
2.	32	O. Navya	O. Navya
3.	28.	S. Arjana	S. Arjana
4.	17.	B. Karthik	Karthik
5.	29	Y. Bhavani	Y. Bhavani
6.	31.	K. Padmaja	K. Padmaja
7.	31.	P. Nagasai	P. Nagasai
8.	2	B. Tejaswi	Tejaswi
9.	30	P. Pushpalatha	P. Pushpalatha
10.	14.	B. Renuka	B. Renuka
11.	20	G. Dinesh	Dinesh
12.	16.	Kavya Sri	Kavya
13.	18	D. Akash	Akash
14.	19.	B. Hemanth	Hemanth
15.	1	A. Veni bhavya sree	A. Veni bhavya sree
16.	22	K. Thanvi	K. Thanvi
17.	23.	K. Kanya	K. Kanya
18.	24.	K. Jaya Lakshmi	K. Jaya Lakshmi
19.	3	B. Sunitha	Sunitha
20.	15.	B. Vatsalya	Vatsalya
21.	26	K. Sahithi	K. Sahithi
22.	40	B. Yamini	Yamini
23.	25.	K. Manasa	K. Manasa
24.	5.	Ch. Madhuri	Ch. Madhuri
25.	27.	S. Yuktha	S. Yuktha

26.	26.13	J. Reemth. Kumar	J. Reemth.
27.	34.	T. Sandya Jani	T. Sandya jani
28.	6.	G. Sravyasi	Sravyasi
29.	35.	U. Shivani	U. Shivani
30.	36.	P. Sravani	P. Sravani
31.	7.	P. Sruya	P. Sruya
32.	42.	U. Bhavna Rani	Bhava
33.	8.	K. Sri Narya	K. Sri Narya
34.	13.	O. Reshma Reddy	Reshma.
35.	9.	G. Vani	G. Vani
36.	54	K. Karshitha	K. Karshitha
37.	10	K. Tharun Kumar	K. Tharun Kumar
38.	38.	B. Aishwarya Lakshmi	B. Aishwarya Lakshmi
39.	39.	V. Anusadha Priya	V. Anusadha Priya.
40.	40.	Y. Sathish	Y. Sathish
41.	41	Y. Sunil	Y. Sunil
42.	42	V. Deepak	V. Deepak
43.	11.	M. Durga Bhargavi	M. Durga Bhargavi
44.	43	P. Venkatesh	P. Venkatesh
45.	41	Tapas Sahu	Tapas
46.	33	MK. Anmarupa	Anmarupa
47.	24.	V. deepika	deevi
48.	12.	P. Harshavardhan	P. harshavardhan
49.	46	B.N. Harshavardhan	Harsh
50.	37.	A.S. Sharon grace	A.S. Sharon grace