



Dr. LANKAPALLI BULLAYYA COLLEGE

(Affiliated to Andhra University)
(Accredited by NAAC with "A" Grade)

SEMINARS & WORKSHOPS

2022 – 23

**Dr. LANKAPALLI BULLAYYA COLLEGE
VISAKHAPATNAM**

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

Date: 28/06/2022

PRINCIPAL

CIRCULAR

This is to inform that a Seminar on **“Research on Emerging Trends in AI”** is being organized on **08., July, 2022, Friday 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 on Emerging Trends in AI**

Resource Person:
Dr. S. K. A. Manoj,
Assistant Professor, Dept. of CSE,
ANITS College,
Visakhapatnam

HOD :
Sri. M. A. Prasad

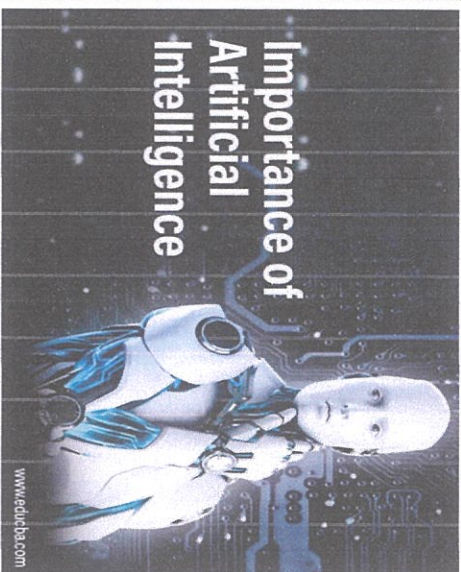
Programme Co-ordinator:
S. Satheeswara Reddy,
Assitant Professor,
Dept. Of Computer Science PG,
Dr. Lankapally Bullayya College,
Visakhapatnam.

(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 on Emerging Trends in AI
08th July, 2022



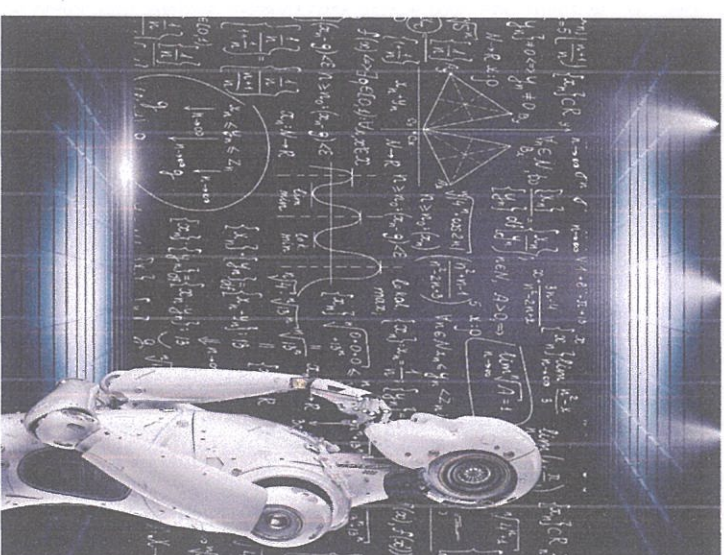
Organized by
Department of Computer Science PG
Dr. Lankapalli Bullaya College,
Visakhapatnam

Chief Prions
Dr. G. Madhu Kumar, Secretary &
Correspondent.

Patrons
Dr. GSK Chakravarthy, Principal

Convener
HOD
M. A. Prasad

Co-Convener
S. Satheeswara Reddy, Asst.Prof.,
Dept. Of Computer Science PG



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 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 and MSc (Comp.Sci) departments with more than 25 years 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 on Emerging Trends in AI - seminar was conducted by the Department of Computer Science (PG), Dr. Lankapalli

Bulayya College on 08-07-2022 for PG Computer Science Students.

A significant trend emerging in the business landscape is the transformation of companies into AI-centric organizations. By placing AI at the heart of their operations, businesses can revolutionize their customer experiences and optimize various aspects of their operations. The trajectory of AI is expected to profoundly influence its own evolution through the integration of emerging technologies such as IoT, Big Data, and robotics.

OBJECTIVES OF THE SEMINAR

- 1. Develop the problem-solving ability:** Artificial intelligence research focuses on developing efficient algorithms for solving complex puzzles that can deduce logically and simulate human reasoning.
- 2. Incorporate knowledge representation**

An ontology represents objects, relationships, and concepts in a way that machines understand them.

- 3. Encourage Social Intelligence**

Artificial intelligence that recognizes interprets, and simulates human experiences, feelings, and emotions is called affective computing, or emotion AI.

Research on Emerging Trends in AI

08th July, 2022

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: _____

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

DEPARTMENT OF COMPUTER SCIENCE

**A ONE DAY SEMINAR ON "Research on Emerging Trends in AI"
ON 08th JULY,2022**

Program Schedule

Date: 08.07.2022

INAUGURATION : 11 am-11.15 am

Welcome note: 2 min

Coordinator Address: 3 min

President remarks: 5 min

Chief guest remarks: 5 min

TECHNICAL SESSION:

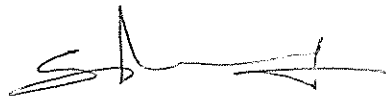
Session I: 11.15 am to 01.00 pm

Latest trends on Artificial Intelligence.

Importance of Artificial Intelligence in Research.

Vote of thanks: 2 min

Valedictory: 10 minutes



(Signature of the coordinator)

**DR. L. BULLAYYA COLLEGE
VISAKHAPATNAM**

DEPARTMENT OF COMPUTER SCIENCE PG

A ONE DAY SEMINAR ON “Research on Emerging Trends in AI”

ON 08TH JULY, 2022

Program Outcome

<p>Resource person: Dr. S. K. A. Manoj, Assistant Professor, Dept. of CSE, ANITS College, Visakhapatnam Email Id: skamanoj@gmail.com Contact No: 8886854522</p>	<p>Program Coordinator: Mr. S. Satheeswara Reddy Assistant Professor, Department of Computer Science PG Dr Lankapalli Bullayya college Visakhapatnam Contact No: 9492226056</p>
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A talk on “Emerging Trends on Artificial Intelligence”





Students of PG Computer Science

Faculty of PG Computer Science

Total number: 135

Learning outcomes

The participants learn

Understand the historical context of artificial intelligence.

Understand the impact and applications of automation.

Understand data requirements for artificial intelligence technologies.

Apply common artificial intelligence tools and techniques.

A handwritten signature in black ink, consisting of a stylized 'S' followed by a horizontal line and a vertical stroke.

(Signature of the coordinator)

Dr. Lankapalli Bullayya College, Visakhapatnam.
Dept.of Computer Science -PG
Seminar on Research On Emerging Trends In AI

Date : 8-July-2022

Course Name: MCA & M.Sc. Computer Science

Sl. No.	Register No.	Name of the Student	Signature
1	319228820001	BADDEM SRI VANI	B. Vani
2	319228820002	BHOGI DILEEP KUMAR	B. Dileep Kumar
3	319228820003	CHIMATA SRINIVASARAO	C. Srinivas Rao
4	319228820004	CHODISETTI KRANTHI PAVAN	C. Kranthi Pavan
5	319228820005	DOMMETI PAVAN KUMAR	D. Pavan Kumar
6	319228820006	GARIMIDI SEETHA RAMAIAH	G. Seetha Ramiah
7	319228820007	HABIBHAA	HABIBHAA
8	319228820008	KOLLA NAGA SRAVYA	K. NAGA SRAVYA
9	319228820009	KOLLEPARA HARSHITA	K. Harshita
10	319228820010	KONGARANI POORNIMA PRAMODHI KUMARI	Poornima Pramodhi Kumari
11	319228820011	L DAVID RAJ KUMAR	L. David Raj Kumar
12	319228820012	LAKKU CHENCHU KRISHNA	Chenchu Lakku
13	319228820013	PATCHIGOLLA DIVYA SAI	P. J. Divya Sai
14	319228820014	PESALA VENKATA SAI LAVANYA	Venkata Sai Lavanya
15	319228820015	VARRI VEERA RAMA LAKSHMI	V. Veera Rama Lakshmi
16	319228820016	KOYILADA SWAMY	K. Swamy
17	319228820017	TUMMALACHARLA SAI RAVI TEJA	T. Sai Ravi Teja
18	320228820001	ABBIREDDY SURYA SRI	Surya Sri
19	320228820002	ADAPA USHARANI	A. Usharani
20	320228820003	AREPU GANAPATHI BHAVANI SHANKAR	A. Bhavani Shankar
21	320228820004	ARIPAKA NAGENDRA	A. Nagendra
22	320228820005	ASIREDDYGARI SAINATHREDDY	Sainathreddy
23	320228820006	BAI SURYA VARSHINI	Surya Varshini
24	320228820007	BAILAPUDI HANNA JEEVAMMA	Hanna Jeevamma
25	320228820008	BANDARU JYOSHNA	B. Jyoshna
26	320228820009	BANDARU MOHAN GUPTHA	B. MOHAN GUPTHA

Dr. Lankapalli Bullayya College, Visakhapatnam.
Dept. of Computer Science -PG
Seminar on Research On Emerging Trends In AI

Date : 8-July-2022

Course Name: MCA & M.Sc. Computer Science

Sl. No.	Register No.	Name of the Student	Signature
27	320228820010	BODDAPU ANURADHA	B. Anu
28	320228820011	BODIREDDY NIHARIKA	B. Niharika
29	320228820012	BONUGU BHARGAVIE	BHARGAVIE
30	320228820013	BOTCHA JEEVAN SHANKAR	B. Jeevan Shankar
31	320228820014	BUKKA RAJESH KHANNA	Rajesh Khanna
32	320228820015	CHEEPURUPALLI VEERANNA BABU	Veerananna Babu
33	320228820016	CHERUKURI SAI KEERTHANA	Sai Keerthana
34	320228820017	CHINTAPALLI JYOTHI	Jyothi
35	320228820018	CHIPPADA SATYA RASAGNA	Sathy Rasagna
36	320228820019	CHITYALA MASTAN REDDY	Mastan Reddy
37	320228820020	CHOKKAKULA GANESH	C. Ganesh
38	320228820021	SRAVANI D	Sravani
39	320228820022	DAIVAM BHARATH	P. Bharath
40	320228820023	DARAPU PRASANNA	D. Prasan
41	320228820024	ESIKELA VISHNU PRIYA	E. Vishnu Priya
42	320228820025	GANDURI ANJANEYULU	G. Anjaneyulu
43	320228820026	GANGIRI APPALARAJU	G. Appalaraju
44	320228820027	GANTA SAHITHI VASUNDHARA	G. Sahithi Vasundhara
45	320228820028	GARIKINA SOWMYA	G. Sowmya
46	320228820029	GAVARA SWAMY SATYANARAYANA	G. Swamy Satyanarayana
47	320228820030	GEDDALA YASHODA REDDY	Yashoda Reddy
48	320228820031	GOLIVI CHANDANAM	G. Chandanam
49	320228820032	GOLTHI PAVANI DEVI	Pavani Devi
50	320228820033	GORAKALA ANUPAMA	G. Anupama
51	320228820034	GUBBALA ROSHA SAI	G. Rosha Sai
52	320228820035	GUNTAMUKKALA SAI MANOJ	G. Sai Manoj

Dr. Lankapalli Bullayya College, Visakhapatnam.
Dept.of Computer Science -PG
Seminar on Research On Emerging Trends In AI

Date : 8-July-2022

Course Name: MCA & M.Sc. Computer Science

Sl. No.	Register No.	Name of the Student	Signature
53	320228820036	GUNTREDDI KRISHNA MOHAN	G. Krishna Mohan
54	320228820037	IMANDI LAKSHMI SARANYA	T. Lakshmi Saranya
55	320228820038	JANAKI HARISH	Harish J
56	320228820039	JINAGA PAVAN SAI KUMAR	J. Pavan Sai Kumar
57	320228820040	KANNURU ANUSHA	K. Anusha
58	320228820041	KARRI VEERA VENKATA SATYANARAYANA REDDY	K. V. V. S. Reddy
59	320228820042	KATTA DURGA PRASAD	K. Durga Prasad
60	320228820043	KATTA PAVANA KUMAR	K. PAVAN Kumar
61	320228820044	KATTOJU SUNITHA	K. Sunitha
62	320228820045	KEELUPAKA MANI SOWJANYA	K. Mani Sowjanya
63	320228820046	KODURU SAIKUMAR	K. Saikumar
64	320228820047	KOPPADA SANDHYARANI	K. Sandhyarani
65	320228820048	KORNU SAI KUMAR	Sai Kumar
66	320228820049	KOYYA JAI KISHORE	Jai Kishore
67	320228820050	KUDUPUDI SAI KIRAN	K. Sai Kiran
68	320228820051	L VENKATA RAMANA	Venkata Ramana
69	320228820052	MALLULA VENKATA RAHUL	Rahul
70	320228820053	MALLURTHI VAMSI	M. Vamsi
71	320228820054	MALUPATRUNI SOUJANYA	S. Sowjanya
72	320228820055	MAMIDIPAKA SONIA	M. Sonia
73	320228820056	MATURI YAMINI	Yamini
74	320228820057	MEESALA SIVA PRASAD	M. Siva Prasad
75	320228820058	MUDDAPU HEMAGANESH	Hemaganesh
76	320228820059	MUDDRUTHI BHARATHI	Bharathi
77	320228820060	MYLAPILLI ANITHA	Anitha

Dr. Lankapalli Bullayya College, Visakhapatnam.
Dept.of Computer Science -PG
Seminar on Research On Emerging Trends In AI

Date : 8-July-2022

Course Name: MCA & M.Sc. Computer Science

Sl. No.	Register No.	Name of the Student	Signature
78	320228820062	NANDYALA VEERA VENKATA RAVI TEJA	Vakata Ravi Teja
79	320228820063	NIMMALE RAMANA	Ramana
80	320228820064	PAILA SURESH	P. Suresh
81	320228820065	PALLA DIVYA SNEHITHA	Divya Snehitha
82	320228820067	PATNALA GREESHMA	Greeshma
83	320228820068	PERUMALLA M N V D MANOHAR	Manohar
84	320228820069	PILLA MOHANA VYSHNAVI	Vyshnavi
85	320228820070	POLAMARASETTY MOUNIKA	Mounika
86	320228820071	POLAMARASETTY VENKATESH	Vakata
87	320228820072	POTNURU KRISHNA RAO	Krishna Rao
88	320228820073	POTNURU RAMYA	P. Ramya
89	320228820075	PUTIKA GNANESWARA RAO	Gnaneshwara Rao
90	320228820076	RANI RAULO	R. Raulo
91	320228820077	REDDY DINESH KUMAR	Dinesh Kumar
92	320228820078	SADASIVUNI SAI KIRAN	Sai Kiran
93	320228820079	SAHUKARA NUTHAN KUMAR	Nathan Kumar
94	320228820080	SAHUKARI PREETHI	Preethi
95	320228820081	SANDAKA SIDDHARTHA	Siddhartha
96	320228820082	SARIKI VENKATESH	Venkatesh
97	320228820083	SETTI SRIHITHA NAIDU	Srihitha Naidu
98	320228820084	SIRIPARAPU TEJASWANI	Tejaswani
99	320228820085	TELLAMEKALA VENKAT RAO	Venkat Rao
100	320228820087	TUNGANA PAVITRA	Pavitra
101	320228820088	UMMIDISETTI SAIKUMAR	Saikumar
102	320228820089	UPPULURI ASHOK KUMAR	Ashok Kumar
103	320228820091	VARIGALA NIKHILA LIKHITA	Likhita

Dr. Lankapalli Bullayya College, Visakhapatnam.
Dept.of Computer Science -PG
Seminar on Research On Emerging Trends In AI

Date : 8-July-2022

Course Name: MCA & M.Sc. Computer Science

Sl. No.	Register No.	Name of the Student	Signature
104	320228820092	VARRI TULASI RAO	Tulasi Rao
105	320228820093	VASAMSETTY SUDHEER	V. Sudheer
106	320228820094	VAVILAPALLI PAVAN KALYAN	Pavan Kalyan
107	320228820095	VELAGALA LEELA SUDHA	Leela Sudha
108	320228820096	VEMANA TARUN KUMAR	T. Kumar
109	320228820097	VOONA SRIKASH	Srikash
110	320228820098	YAVARNA TIRUPATHINAIDU	Tirupathinaidu
111	320228820099	SIRIKI KRANTHI KUMAR	Kranti Kumar
112	320228820100	RAJANA SATISH	Satish
113	320228820101	THATIKONDA MOUNIKA ISWARYA	Mounika
114	320228820102	PATTANAYAK RAGHURAM	P. Raghuram
115	320228820103	SARAGADAM KUSUMA	Kusuma
116	320228820104	BUDDARAJU POOJITHA	B. Poojitha
117	320228820105	MAHANKALI DHARMA RAJU	Dharma Raju
118	320228820106	KURMAPU AKANKSHA	Akanksha
119	320228820107	KARRAVULA RAMAKRISHNA REDDY	Ramakrishna Reddy
120	320228820108	VULAVALA JEEVANA LIKHITHA	Jeevana Likhitha
121	320228820109	KOTHA SAI SHANKAR	Shankar
122	320228820110	DASARI HARSHAVARDHAN	Harshavardhan
123	420228821002	ANAPARTHI ROHINI	Rohini
124	420228821003	ARAVA KAMALI DEVI	Kamali Devi
125	420228821004	CHITTIBOINA HEMA	C. Hema
126	420228821005	DOKKARI UMADEVI	Umadevi
127	420228821007	IJJIROTU PRIYA	Priya
128	420228821009	KALLAPALLI VIJAYA BHAVANI	Vijaya Bhavani
129	420228821010	KAMPATI PRIYANKA	Priyanka

Dr. Lankapalli Bullayya College, Visakhapatnam.
Dept.of Computer Science -PG
Seminar on Research On Emerging Trends In AI

Date : 8-July-2022

Course Name: MCA & M.Sc. Computer Science

Sl. No.	Register No.	Name of the Student	Signature
130	420228821011	MADDALA PAVAN KUMAR	M. Pavan Kumar
131	420228821012	NEMMADI GNANESWARI	Gnanaswari
132	420228821013	PERURI PRASANTH	Prasanth
133	420228821014	POLURU GOWTHAM	Gowtham
134	420228821015	SHAIK TEJOMAYE	S. Tejomaye
135	420228821016	THATAVARTHI SAI CHANDRA KIRAN	Sai Chandra Kiran



(2)

**Dr.LANKAPALLIBULLAYYACOLLEGE
VISA KHAPATNAM**

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

PRINCIPAL

Dt.02-08-2022

CIRCULAR

We are happy to inform you all that Dept. of Computer Science is going to conduct a **ONE DAY SEMINAR ON RESEARCH METHODOLOGIES ON GITHUB and FLUTTER** for the academic year 2021 – 2022 on 10-08-2022.

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 computer science students.

VENUE: BLOCK 5 seminar hall, Dr. Lankapalli Bullayya College

Resource Person:

Smt A. Shanthi Rani
Assistant professor
Dept .of Computer Science
St. Ann's College for Women
Visakhapatnam

Programme Coordinator

G. Rojamani


(Dr.G.S.K.CHAKRAVARTY)

PRINCIPAL
PRINCIPAL

Copy to:

The Secretary & Correspondent, for information. **Dr. L. BULLAYYA COLLEGE**
All the HODs (To be circulated among all the staff Members and students) **VISA KHAPATNAM**

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 Computer Science (UG), established in the year 1988-1989, has completed 25 academic years of excellence in academics and job placements. Every year the department conducts Seminars, workshops, to bring awareness among the college students about the latest happenings in the field of Computer Science.

ABOUT THE SEMINAR

GitHub is a web-based Git or version control repository and Internet hosting service. It is mostly used for code. It offers all of the distributed version control and source code management (SCM) functionality of Git as well as adding its own features. It provides access control and several collaboration features such as bug tracking, feature requests, task management, and wikis for every project.

GitHub enables team members to review, develop, and propose new codes. They can also discuss any implementation and proposals before changing the source code. GitHub helps every team member work together on a project from any location while facilitating collaboration. You can also review previous versions created at an earlier point in time.

OBJECTIVES OF THE SEMINAR

Version Control:

Manage and track changes to source code and project files.

Collaboration:

Enable collaboration among multiple developers or contributors.

Documentation:

Enable collaboration among multiple developers or contributors.

Community Engagement:

Maintain and publish project documentation.

Security:

Build a community around your project.

Monitor and enhance the security of your project.

Learning and Education:

Share knowledge and educate others.

Details of Registration:

Registration is free

VENUE: BLOCK 5 Seminar Hall

ONEDAY SEMINAR ON RESEARCH METHODOLOGIES ON GITHUB AND FLUTTER



10TH August 2022

Name-----

Course-----

University/College/Org:-----

Address for communication:-----

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

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

Address for correspondence: Organizing

Secretary

Department of Computer Science

New Resapuvanipalem, Visakhapatnam-530013,

Andhra Pradesh, India

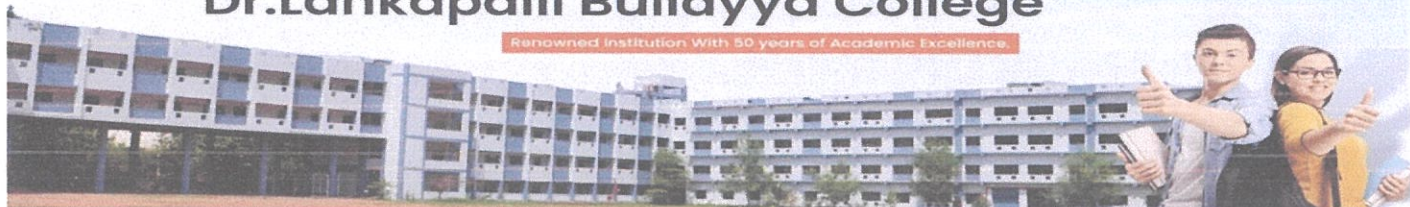
Phone: 0891-2701818, Mobile: 9490109343,

9848095425, 9885386286



Dr.Lankapalli Bullayya College

Renowned Institution With 50 years of Academic Excellence.



ONE DAY SEMINAR ON RESEARCH METHODOLOGIES ON GITHUB AND FLUTTER

Department of Computer Science (UG),
Dr.Lankapalli Bullayya College,
Visakhapatnam

Resource Person:

Smt.A.Shanthi Rani
Assistant professor

Dept.of Computer Science
St. Ann's College for
Women
Visakhapatnam

Patrons

Dr.G.S.K.Chakravarthy, Principal

Convener
G.ROJAMANI

Co-Convener
P.Lakshmi T.N.
Chaithanya



Dr. LANKAPALLI BULLAYA COLLEGE
VISAKHAPATNAM

DEPARTMENT OF COMPUTER SCIENCE

A ONE DAY SEMINAR ON “RESEARCH METHODOLOGIES ON GITHUB AND FLUTTER”
ON 10TH AUGUST-2022

Program Schedule

Date: 10.08.2022

INAGURATION : 10:00 am – 10:30 am

- Introductory Note : 5 mins
- Addressal by Resource Person : 5 mins
- Vote of thanks : 5 mins
- Tea Break : 15 mins

TECHNICAL SESSION :

Session I : 10:30 am to 12:30 pm

Talk by Resource Person on, “Open Source and benefits of using GITHUB”

Lunch break : 12:30 pm to 1:30 pm

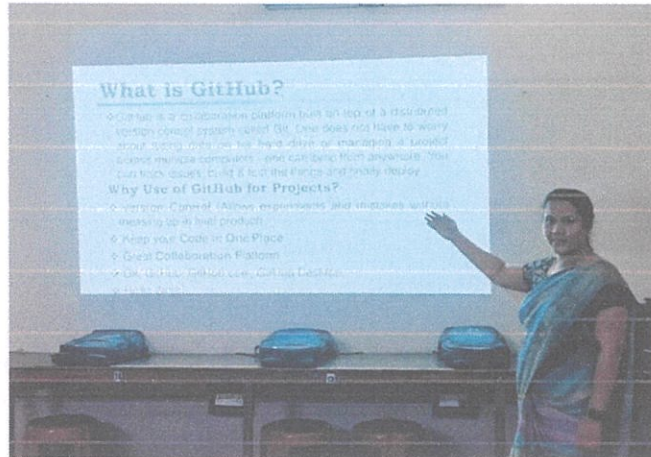
Session II : 1:30 pm to 3:00 pm

PowerPoint Presentation on “Flutter, Building of applications and widget support”

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

Certificate Distribution.

PHOTOGRAPHS OF THE EVENT



Resource Person Comments/Feedback: I am feeling happy to be a part of the seminar which is going on in a well reputed organization like Dr. Lankapalli Bullayya College. Students are quiet enthusiastic and their energy is really awesome and the way students interacted with me make me feel happy.

Participants for the Seminar

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

Learning outcomes

Target students will learn about the following points

1. Enable collaboration among multiple developers or contributors
2. Enable collaboration among multiple developers or contributors.
3. Maintain and publish project documentation.
4. Build a community around your project.
5. Monitor and enhance the security of your project.

G. Rajamani
Program coordinator

STUDENTS WHO ATTENDED THE SEMINAR

S. No.	Roll No.	Name of the Student	Signature
1	351	KUTIKUPPALA JASWANTH	Jaswanth
2	352	LAKKOJU MAHIDHAR SAI KUMAR	L Sai Kumar
3	353	LENKA DINESH	L. Dinesh
4	354	LINGIBILLI CHAITANYA	Chaitanya
5	355	LOCHERLA GAYATHRI LAKSHMI	Gayatri Lakshmi
6	356	MADABATHULA ASHOK KUMAR	M. Ashok Kumar
7	357	MADAKA SHIVA KUMARI	Shiva Kumar
8	358	MARKONDA PATNAYAKUNI ABHISHEK	M. Abhishek
9	359	MARPINI SATEESH	Sateesh
10	360	MATAM SATYA SAI BHASKAR	Sai Bhaskar
11	361	MOGALATHURTHI BHARATH RAJU	B. Raju
12	362	MOHAMMED IRFAN	Irfan
13	363	MOKARA DURGA PRASAD	M. Durga Prasad
14	364	MUCHAKARLA MANISHA	M. Manisha
15	365	MULA DEEPIKA	Deepika
16	366	MUNGI NANDINI	M. Nandini
17	367	NAGAM AKHILESAR	N. Akhilesar
18	368	NAGIREDDY JASHMITHA	N. Jashmitha
19	369	NAGUMALLA TEJASWINI	Tejaswini
20	370	NAHIDA KHANUM	N. Khanum
21	371	NAKKA CHANDRA RAO	Chandra Rao
22	372	NALLA PRAMEELA	N. Prameela
23	373	NAMBARU NAGAKALYAN	N. Nagakalyan
24	374	NELLIPUDI RAVI SURYA	Ravi Surya
25	375	NETHALA RUTH PRISCILLA	N. Priscilla
26	376	OMMI KOUSALYA	Kousalya
27	377	PABBITHI MOUNIKA	Mounika
28	378	PALAKOLLU VIVEK VARMA	P. Vivek Varma
29	379	PALLA GUNA SHEKAR	Shekar
30	380	PASUPUREDDY GAYATRI	Gayatri

31	381	PEDIREDLA CHANDRAMOHAN	P. Chandramohan
32	382	PEDIREDLA DEVENDRA RAJU MANIKANTA	P. Devendra Raju Manikanta
33	383	PODLAPU SHYAMALA	P. Shyamala
34	384	POTHUNA ABILUTHI	P. Abiluthi
35	385	RAAVI ASHOK	R. Ashok
36	386	RAJA RAVINDRA MANDI	Raja Ravindra Mandi
37	387	RAJANA LAKSHMI SIRISHA	R. Lakshmi Sirisha
38	388	RAYUDU NAGA TANUSHA	R. Naga Tanusha
39	389	ROWNOJI EPSITHA NANDINI	R. Rownoji Nandini
40	390	RUTTALA ASHOK	R. Ashok
41	391	SAMATAM SRIDHAR	S. Sridhar
42	392	SANGAPU SAI VENKATA JYOTSNA REDDY	S. Sai Venkata Jyotsna Reddy
43	393	SANTOSH KUMAR P	P. Santosh Kumar
44	394	SEERA VINETHA	S. Vinetha
45	395	SOI SAI KRISHNA	S. Sai Krishna
46	396	TADURI PRANATHI	T. Pranathi
47	397	TANKALA SAIKUMAR	T. Saikumar
48	398	TAPPETLA SAI NEELIMA	T. Sai Neelima
49	399	TEDDU NAVEEN	T. Naveen
50	400	TETAKALI BHARAT CHAND	T. Bharat Chand
51	401	THAMMANARA PRASHANTH	T. Prashanth
52	402	THETAKALI ADITHYA	T. Adithya
53	403	VANDANA AVINASHI	V. Avinashi
54	404	VECHALAPU MANI KANTA SATHISH KUMAR	V. M. Sathish Kumar
55	405	VENKAT SAI SIMHADRI	V. Sai Simhadri
56	406	VENNELA RAMESH	V. Ramesh
57	407	VENTRAPRAGADA KETAN	V. Ketan
58	408	YANDRAPU PAVAN KUMAR	Y. Pavan Kumar
59	409	YELAMANCHILI LAHARI KRISHNA	Y. Krishna
60	410	YELLISETTI RAJU	Y. Raju
61	411	YENDREDDY APPALAESWARA REDDY	Y. A. Reddy
62	412	AVVA DINESH KUMAR	A. Dinesh Kumar

(Signature)

3

Dr. LANKAPALLI BULLAYYA COLLEGE
VISAKHAPATNAM

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

Date: 21/09/2022

PRINCIPAL

CIRCULAR

This is to inform all the students of UG & PG that Entrepreneurship Innovation Start-Up Cell (EISC) along with Department of Management Studies is organizing a Seminar on "ENTREPRENEURS AND THEIR MARKET RESEARCH STRATEGIES" is organizing on 10th October 2022 at 9:00 a.m.

All the students and faculty of management studies are invited to attend the program and get benefited. At the end of the program certificates will be issued.

Title of the program:ENTREPRENEURS AND THEIR MARKET RESEARCH STRATEGIES.

Resource Person : Mr. Velpula Kishore, Managing Director-Shree Enterprise (HPCL-Lubes & Oils).

All the HOD's and Coordinators are requested to coordinate with the students in this regard.

Co-ordinator EISC

Dr.D.Vijaya Lakshmi, Ph.D., M.Phil, M.B.A , PG(DOM).


(Dr.G.S.K.CHAKRAVARTY)

PRINCIPAL

Copy to:

The Secretary& Correspondent, for information

HOD's/ Cordinators of UG& PG

PRINCIPAL
Dr. L. BULLAYYA COLLEGE
VISAKHAPATNAM

**SEMINAR ON
ENTREPRENEURS AND THEIR
MARKET RESEARCH STRATEGIES.**

10th October 2022 at 9:00 a.m.



Organized by
The Entrepreneurship Innovation Start Up
Cell (EISC)-U.G. & P.G. in association with
Department of Management Studies
Dr.Lankapalli Bullaya College
Visakhapatnam

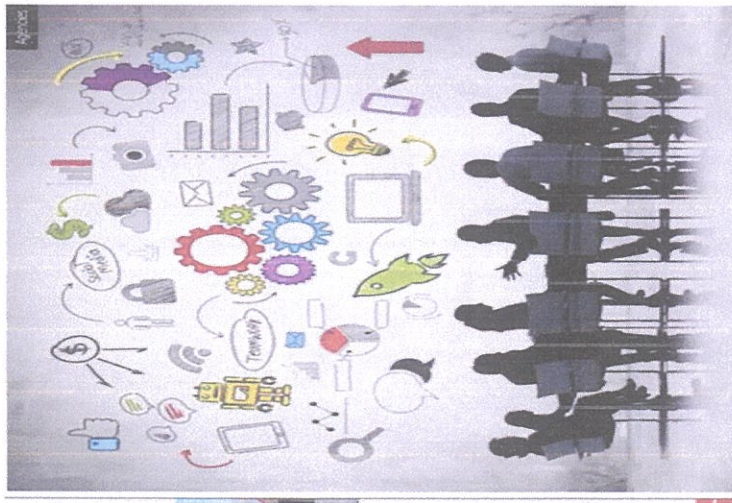
Chief Patrons
Dr. G. Madhu Kumar,
Secretary&Correspondent.

Patrons
G.S.K. Chakravarthy,
Principal

Co-Patrons
R.V.H.Srikanth
Vice Principal

Coordinator
Dr.D.Vijaya Lakshmi

Co- Convener
Dr.P.Nagavali



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 Entrepreneurship Innovation Start Up Cell (EISC) was started in (2021) by our college. With the aim of instilling an entrepreneurial spirit among individuals. With immense enthusiasm, the cell is working towards bringing forward the concealed potential held by today's youth for the betterment of society. We operate on our goal by bridging the network gap that exists in the entrepreneurial ecosystem. By creating an efficient channel comprising students, entrepreneurs, mentors, and industry experts. We strive to create an avenue for students to sharpen their business acumen and skills through competitions and interactive speaker sessions.

ABOUT THE SEMINAR

Entrepreneurship Innovation Start-Up Cell (EISC) along with Department of Management Studies is organizing a Seminar on "ENTREPRENEURS AND THEIR MARKET RESEARCH STRATEGIES" on 10th October 2022 at 9:00 .

The seminar highlights various aspects like how the overall market research provides entrepreneurs with valuable learning experiences, practical skills, and opportunities for personal and professional growth.

OBJECTIVES OF THE SEMINAR

1. To enable students in understanding their needs, preferences, and constraints,
2. To help the students in evaluating market trends and predict future market conditions
3. To provide participants with the opportunity to develop and enhance essential entrepreneurial skills, such as problem-solving, critical thinking, communication, and business planning.
4. To understand the role of technology in market research, including the use of AI and machine learning for data analysis.

Details of registration: Registration is free

ENTREPRENEURS AND THEIR MARKET RESEARCH STRATEGIES.

10th October 2022 at 9:00 p.m.

Name-----

Course-----

University/College/Org:-----

Address for communication:-----

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

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

ADDRESS FOR CORRESPONDENCE:

Dr.D. Vijaya Lakshmi
Co-ordinator –EISC (U.G. & P.G)
New Resapuvanipalem,
Visakhapatnam-530013
Andhra Pradesh, India
Phone: 0891-2701818
Mobile: 9704561881.

Dr. LANKAPALLI BULLAYYA COLLEGE
VISAKHAPATNAM

ENTREPRENEURSHIP INNOVATION START-UP CELL -EISC

ONE-DAY SEMINAR ON :ENTREPRENEURS AND THEIR MARKET RESEARCH STRATEGIES. is organizing on 10th October 2022 at 9:00 a.m.

PROGRAM SCHEDULE

Date:10th October 2022 Venue: Seminar Hall, Block 2

9:00 A.M. – 9:05 A.M.	Inviting the guest on dais by Dr.D.Vijaya Lakshmi Coordinator –EISC.
9:05 A.M. – 9:15 A.M.	Remarks by the President of the function Dr. G. S. K. Chakravarty-Principal Dr.LankapalliBullayya College.
9:15 A.M. – 9:30 A.M.	Address by Dr.G. Madhu Kumar Secretary & Correspondent- Dr.LankapalliBullayya College.
9:30 A.M. – 10:30 A.M.	Seminar by Mr. Velpula Kishore, Key Note Speaker &Chief Guest of the function Managing Director-Shree Enterprise (HPCL- Lubes & Oils).
10:30 A.M. – 11:30 A.M.	Certificate Distribution to the students
11:30 A.M- 11:50 A.M.	Memento Distribution
11:50 A.M. – 12:00 A.M.	Vote of thanks by Smt. Nagavali

Dr. LANKAPALLI BULLAYYA COLLEGE
VISAKHAPATNAM

ENTREPRENEURSHIP INNOVATION START UP CELL (EISC)
A ONE DAY SEMINAR ON ENTREPRENEURS AND THEIR MARKET
RESEARCH STRATEGIES.

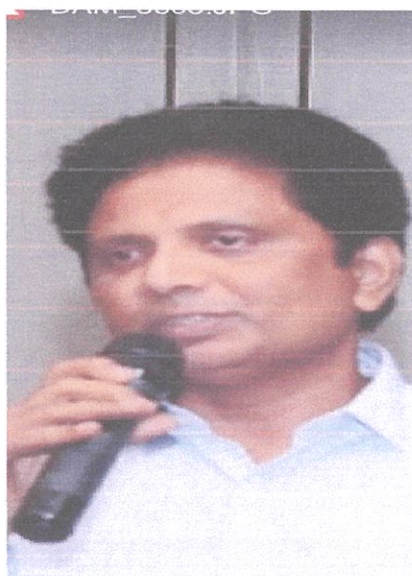
On 10th October 2022 at 9:00 a.m.

PROGRAMME OUTCOMES

Date: 10th October 2022

<p>Resource Person: Mr. Velpula Kishore, Managing Director-Shree Enterprise (HPCL- Lubes & Oils, Vsp.) Phno:9949416666</p>	<p>Programme Co-ordinator: Dr. D.Vijaya Lakshmi, Assistant professor , Department of Management Studies Coordinator- The Entrepreneurship Innovation Start Up Cell (EISC). Phno: 9704561881 Email: dvijayalakshmi@lbc.edu.in</p>
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Seminar By: Mr.V.Kishore ,Managing Director , Shree Enterprises, Visakhapatnam



PROGRAMME REPORT:

- Seminar: **Entrepreneurs And Their Market Research Strategies.**
- Resource Person: **Mr. Velpula Kishore,**
Managing Director-Shree Enterprise (HPCL-Lubes & Oils, Vsp.)
- Duration: one day
- Organizer: ENTREPRENEURSHIP INNOVATION START UP CELL (EISC)
- Venue: Seminar Hall, Block 2, Dr. Lankapalli Bullayya College

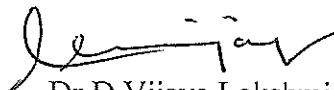
➤ **Participants:**

- Students of UG and PG Commerce and Management Studies (MBA, M.Com, M.Sc., BBA, B.COM, B.SC)
- Total number: 60 students.

➤ **Learning Outcomes:**

The Participants

- Understand how market research helps entrepreneurs assess market size, competition, customer needs, and preferences.
- Learned about qualitative research techniques such as interviews and focus groups and quantitative research methods, including surveys and statistical analysis.
- Learned how to evaluate market trends and predict future market conditions.
- Acquired the knowledge in applying research findings to develop effective marketing strategies and business models.
- Understand the role of technology in market research, including the use of AI and machine learning for data analysis.



Dr.D.Vijaya Lakshmi

Dr. LANKAPALLI BULLAYYA COLLEGE
ENTREPRENEURSHIP INNOVATION START UP CELL (EISC)

WORKSHOP /SEMINAR : 10th October 2022

A ONE DAY SEMINAR ON ENTREPRENEURS AND THEIR MARKET RESEARCH STRATEGIES.

ROLL NO	NAME OF THE STUDENT	BRANCH	SIGNATURE
1	KADAMBALA NAVEEN	BBA	Naveen
2	PATTEM POOJA NAIDU	BBA	Pooja
3	PULAPAKURI SAMUEL SUBHAKAR	BBA	Subhakar
4	BOTTA SURYA SURESH CHANDRA	BBA	Surya Suresh
5	SUDHEER KUMAR GALI	BBA	Kumar Gali
6	MITTHANA KUMARI LILLY	BBA	M. Kumari Lilly
7	MERUGU VEDA SRI VARNAKSHARI	BBA	M.V.S Varnakshari
8	PARUPALLI ROSHAN VAMSI ANJAN	BBA	Roshan Vamsi Anjan
9	JESSICA MAGDALENE JOHN	BBA	John
10	MONDI CHAITANYA	BBA	M. Chaitanya
11	PILLA LAVANYA	B.com	Lavanya
12	SEERAPU RAMYA	B.com	Ramya
13	BANALA LAVANYA	B.com	B. Lavanya
14	KAICHARLA KARUN KUMAR	B.com	Karun
15	DANALA BHAVANA	B.com	Bhavana
16	LOKAVARAPU AJAY PREM KUMAR	-B.com	R. BHA bja
17	RAMBOTHULA BHAGYA	-B.com	R. Bhagya
18	DADI MANASA	-B.com	Manasa
19	TANGETI MAHESWARI	-B.com	T. Maheshwari
20	KUPPILI GANESH	-B.com	Ganesh
21	GUNTEPU SIDDHU	-B.com	Siddu
22	SRIKANTH PANDEY	-B.com	Pandey
23	VARUN JHAMTANI	-B.com	V. JHAMTANI

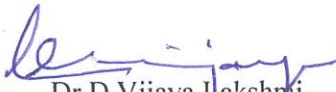

Dr.D.Vijaya Lakshmi

Dr. LANKAPALLI BULLAYYA COLLEGE
ENTREPRENEURSHIP INNOVATION START UP CELL (EISC)

WORKSHOP /SEMINAR : 10th October 2022

A ONE DAY SEMINAR ON ENTREPRENEURS AND THEIR MARKET RESEARCH STRATEGIES.

ROLL.NO	NAME OF THE STUDENT	BRANCH	SIGNATURE
24	KARNI MANIKANTA	B.Com	Mani
25	M SHIRISHA	B.Com	Shirisha
26	DODDI SWETHA RANI	B.Com	Swetha
27	NARESH SRISHTISRI	B.Com	Srishtisri
28	PICHUKA ANKITA	B.Com	Ankita
29	GURUBILLI BHAVANI	B.Com	Bhavani
30	KOVVADA MAHENDRA	B.Com	Mahendra
31	MATTEBHAM JAYASREE-M.B.A.	M.B.A	Jayasree
32	BELLALA RATNA VASAVI-M.B.A	M.B.A	Vasavi
33	BHASKARABHATTA SANJANA SAMPATH	M.B.A	Sanjana
34	BOLLAVARAPU SHINY	M.B.A	B. Shiny
35	BOMMIDI MOUNIKA	M.B.A	Mounika
36	BORA KUSUMA PRIYA	M.B.A	Priya
37	BORRA DEEPIKA	M.B.A	Deepika
38	SAI TEJA SREE	M.B.A	Teja Sree
39	DALAI PAVAN KUMAR	M.B.A	Pavan Kumar
40	SWATHI	M.B.A	Swathi
41	JINAGA PAVAN SAI KUMAR	MCA	Pavan Sai
42	MUDDAPU HEMA GANESH	MCA	Hema Ganesh
43	PANDIRI KOMALI	Organic Chemistry	Komali
44	BODDU PAVAN KUMAR	Organic Chemistry	Pavan Kumar
45	DWARAUREDDI SAI GANESH	Organic Chemistry	Sai Ganesh
46	BORA VENKATESH	Organic Chemistry	Venkatesh


Dr.D. Vijaya Lakshmi

Dr. LANKAPALLI BULLAYYA COLLEGE
ENTREPRENEURSHIP INNOVATION START UP CELL (EISC)

WORKSHOP /SEMINAR : 10th October 2022

A ONE DAY SEMINAR ON ENTREPRENEURS AND THEIR MARKET RESEARCH STRATEGIES.

ROLL.NO	NAME OF THE STUDENT	BRANCH	SIGNATURE
47	CHEEPURUPALLI MOUNIKA	Organic Chemistry	<i>mounika</i>
48	KONDA SANDHYA	MSc Microbiology	<i>Sandhya</i>
49	PALLI NAVEEN YADAV	MSc Microbiology	<i>Naveen</i>
50	MADETI BHAVANA	MSc Microbiology	<i>Bhavana</i>
51	KARRI NANDINI	MSc Microbiology	<i>Nandini</i>
52	DUVVI VARUN	M.COM	<i>Varun</i>
53	PATNALA DEEPTHI	M.COM	<i>Deepti</i>
54	KOLLI CHANDRA MOHAN	M.COM	<i>Chandra Mohan</i>
55	VANTHALA SIVARAM	M.COM	<i>Siva</i>
56	SAINO ELIZABETH REJI	M.COM	<i>Reji</i>
57	KILLO RAGHU RAM	M.COM	<i>Raghu Ram</i>
58	BOTSA SIREESHA	M.COM	<i>Sireesha</i>
59	MALLADI SATISH	M.COM	<i>Satish</i>
60	DUVVI VARUN	M.COM	<i>Varun</i>

Dr.D.Vijaya Lakshmi
Dr.D.Vijaya Lakshmi

11/2
④

Dr. LANKAPALLI BULLAYYA COLLEGE
VISAKHAPATNAM

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

Dt. 20-02-2023

CIRCULAR

We are happy to inform you all, that Dept. of PHYSICS is going to conduct A ONE DAY SEMINAR ON RESEARCH METHODOLOGIES ON APPLICATIONS OF RADIO ISOTOPES for the academic year 2022- 2023 on 28th February.

Venue: Block 5 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 Physical science students.

Resource Person:

Dr. N. SITA MAHALAKSHMI
M.Sc. Ph.D. SET
Teaching Associate in Nuclear
Physics Department,
Andhra University.

Programme Co-ordinator

Dr. SVJSS Rajesh


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

Copy to:

The Secretary & Correspondent, for information.

PRINCIPAL
Dr. L. BULLAYYA COLLEGE
VISAKHAPATNAM

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 Physics, established in the year 1989, has completed 24 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 physics.

ABOUT THE SEMINAR

Radio isotopes have been playing a significant role in the march towards excellence in the field of industry, agriculture, health care, food preservation, isotope hydrology and environmental remediation. During the past five decades significant progress has been made in all facets of radio isotope production.

OBJECTIVES OF THE SEMINAR

The primary objective is to spread awareness on radio isotopes and their applications.

1. To impart a scientific understanding about radio isotopes.
2. To understand the concept of radioactive disintegration.
3. To learn the applications of radio isotopes in various fields.
4. Promotion the use of radio activity to open new avenues in science.

Details of registration: Registration is free

Resource Person:

Dr. N. SITA MAHALAKSHMI
M.Sc. Ph.D. SET
Teaching Associate in Nuclear
Physics Department,
Andhra University.

Venue: Block 5 Seminar Hall

ONE DAY SEMINAR ON RECENT RESEARCH METHODOLOGIES ON APPLICATIONS OF RADIO ISOTOPES

28th February, 2023

Name-----

Course-----

University/College/Org:-----

Address for communication:-----

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

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

Address for correspondence:

Organizing Secretary
Department of Physics, New
Resapuvaniapalem,
Visakhapatnam-530013 Andhra
Pradesh, India
Phone: 0891-2701818
9866640184

Dr. LANKAPALLI BULLAYA COLLEGE
VISAKHAPATNAM

DEPARTMENT OF PHYSICS

A ONE DAY SEMINAR ON RECENT TRENDS ON APPLICATIONS OF RADIO ISOTOPES
ON 20TH FEBRUARY-2023

Program Schedule

Date: 20.02.2023

INAGURATION: 11:00 am – 11:30 am

- Introduction Note : 5 mins
- Addressal by Co-ordinator : 5 mins
- Vote of thanks : 5 mins
- Tea Break : 15 mins

TECHNICAL SESSION:

Session I: 11:30 am to 01:00 pm

Talk by Resource Person on, Radio isotopes and radio activity

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

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

PowerPoint Presentation on “Use of radio isotopes in various branches of sciences”

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

Certificate Distribution.

Dr. LANKAPALLI BULLAYYA COLLEGE

VISAKHAPATNAM

PROGRAM REPORT

TITLE OF THE TOPIC

“One Day Seminar on Research

Methodologies on Applications of Radio Isotopes”

Department: Physics		Date 28-02-2023
Class/ Target audience	Physics students	
Name, Designation and Professional Details of the Resource Person: Dr. N. SITA MAHALAKSHMI M.Sc. Ph.D. SET Teaching Associate in Nuclear Department of Physics, Andhra University. MOBILE NO: 7382645123 Mail id: sitamahalaxmin@gmail.com	Programme Co-ordinator Dr. SVJSS Rajesh Department of Physics Mobile no: 9393110345 Mail id: rajeshsvjss@lbc.edu.in	

SYNOPSIS OF THE SEMINAR TOPIC

Radio isotopes have been playing a significant role in the march towards excellence in the field of industry, agriculture, health care, food preservation, isotope hydrology and environmental remediation. During the past five decades significant progress has been made in all facets of radio isotope production.

Radio isotopes are produced in nuclear reactors and accelerators. Electron beam accelerators are also increasingly being employed for a variety of applications. The demand for radio isotopes for medical and industrial application continues to grow. The success achieved in many recently developed therapeutic and diagnostic radio pharmaceuticals has contributed in enhancing the demand for these radio isotopes.

The intended objective of the seminar is to provide an awareness to the students and interactions in updating the latest development in the field.

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 Physics
- Faculty of UG and PG Physics
- Total no of participants: 50

Learning outcomes

Target students will learn about the following points

1. Definition of Radio isotopes
2. Importance of Radio isotopes in Physics
3. Role of Radio isotopes in Medicine
4. Methods of production of Radio isotopes

SVSS Rajesh
Program coordinator

STUDENTS WHO ATTENDED THE SEMINAR

S.No.	Roll No.	Name of the Student	Signature
1.	15	B. Vatsalya	Vatsalya
2.	25.	K. Manasa	K. Manasa
3.	16.	B. Kavya Sri	Kavya
4.	20.	G. Dinesh	Dinesh
5.	29	Y. Bhavani	Y. Bhavani
6.	32	O. Navya	O. Navya
7.	31	P. Nagari	P. Nagari
8.	30	P. Pushpalatha	P. Pushpalatha
9.	23.	K. Kavya	K. Kavya
10.	24.	K. Jaya Lakshmi	K. Jaya Lakshmi
11.	14	B. Renuka	B. Renuka
12.	27.	S. Yuktha	S. Yuktha
13.	33	T. Anusha	T. Anusha
14.	17	B. Karthik	Karthik
15.	18	D. Akash	Akash
16.	19	B. Hemanth	Hemanth
17.	2.	B. Tejaswi	Tejaswi
18.	22.	K. thanu	K. thanu
19.	34.	T. Sandhyaarani	T. Sandhyaarani
20.	26.	K. Sahiti	K. Sahiti
21.	3	B. Sunitha	Sunitha
22.	35.	U. Shivani	U. Shivani
23.	36.	P. Sravani	P. Sravani
24.	21.	K. Padmaja	K. Padmaja
25.	37.	A. Sharon grace	A. Sharon grace
26.	1	A. Venu bharya sree	A. Venu bharya sree

27.	4.	B. Yamini	yamini
28.	28.	S. Anjana	S. Anjana
29.	5.	ch. madhuri	ch. madhuri
30.	12.	P. hareshavardhan	P. hareshavardhan
31.	42	U. Bhavna Rani	P. lues
32.	13	O. Reshma Reddy	Reshma
33.	43	P. Venkatesh	P. Venkatesh
34.	6.	G. sravyasi	sravyasi
35.	54.	K. Varshitha	K. Varshitha
36.	7.	P. Sravya	P. Sravya
37.	15	P. Priyanka	Priya
38.	38.	B. Aishwarya lakshmi	B. Aishwarya lakshmi
39.	31.	V. Anusadha Priya	V. Anusadha Priya
40.	8.	K. Sri Navya	K. Sri Navya
41.	40.	Y. Sathish	Y. Sathish
42.	41.	Y. Sunil	Y. Sunil
43.	42	V. Deepak	V. Deepak
44.	9.	G. Vani	G. Vani
45.	33.	M.K. Anmaruya	Anmaruya
46.	10	K. Tharunkumar	Tharunkumar
47.	41	Tapas Sahu	Tapas
48.	01.	A. Gopinadh	A. Gopinadh.
49.	13	J. Revanth kumar	J. Revanth
50.	11.	M. Durga Bhargavi	M. Durga Bhargavi