Volume 4, Issue 1 Release: February 2022

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Professor & HOD-IT

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NEWSLETTER

2021-2022

(ODD Semester)

IT FORUM

LORDS INSTITUTE OF ENGINEERING & TECHNOLGOY

(An Autonomous Institution)

Approved by AICTE | Affiliated to Osmania University | Estd.2002 | Accredited 'A' grade by NAA

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1. Principal's Message

Our college has grown abundantly in the recent past. It continues to sustain its growth. People reading this newsletter will realize the tremendous changes that are happening in the campus. The newsletter is presenting a glimpse of the growth of the institution on many fronts. The highly qualified and dedicated members of the staff have always stood shoulder to shoulder with the management and has carried out their duties with high level of commitment. This newsletter has recorded achievements such as conferences attended by staff members and students, competitions won by the hugely talented students, innovative projects carried out by students with the guidance of faculties, among others.

Let's give our best and make this institution a modern sanctuary of learning through our diligence, devotion and dedication. I congratulate all the contributors and the editorial board for bringing out such a beautiful newsletter.

Dr.C.Venkata Narasimhulu

B.Tech., M.Tech., Ph.D. SMIEEE, FIETE, LMISTE, MIE

2. Message from Head of the Department

Greetings!

The Department of Information Technology at Lords Institute of Engineering and Technology, Hyderabad is located in a sprawling environment with a state of art facilities and highly qualified and experienced faculty. The Department always believes in outcome-based education and also develops critical thinking, analyzing skills and inculcates research among the learners.

The teaching learning process in the department is facilitated to empower and provide all the required support to students and the staff where each and every individual can step towards building the career and enhancing their knowledge, at the same time the students will be ready to face any challenges to achieve their goals.

The department also encourages each and every learner through a Mentor–Mentee Scheme where students are emphasized for good academics, placements, to involve in active learning by using the NPTEL lectures & videos, involving in technical events, outbound activities, certification courses, curricular & co-curricular activities, sports and to take professional body membership apart from the regular syllabi.The faculty members are encouraged to publish research papers in reputed journals, participate in Faculty Development Program and workshop through a well-supported system. The department preserves its achievements and publishes its all activities by bi–annual magazine **'IT FORUM'**

It gives me immense pleasure to lead the department of Information Technology.
Good Wishes!

Dr.K.Nagi Reddy
Professor & HOD

3. Message from Editors

Welcome and best wishes to all the viewers who receive this Newsletter. It has been an interesting and busy semester for members of the Department. It gives us great opportunity to present the second issue of the department newsletter "IT FORUM". This internal newsletter is one of the ways in which we can disseminate information on the life of the Department The past semester was full of various activities by the students and faculty in academic, co-curricular, as well as research & developments. As you read through the pages you will realize, that the department had a particularly successful semester.

We would like to thank all our colleagues for their tireless efforts to help the department progress at a very steady pace.

Faculty Editors:

1. Mrs. KHUTAIJA ABID
   Assistant Professor
2. Ms. SALEHA BUTOOL
   Assistant Professor

Student Editors

1. Abdul Rahman
   160919737004
   B.E.-I.T.(A)-
   V-Sem.
2. Ibaad Mohammed
   160919737022
   B.E.-I.T.(A)-
   V-Sem.
3. Mohd. Samee Uddin
   160919737068
   B.E. – I.T. B V-Sem.
4. Abdul Rahman
   160919737004
   B.E.-I.T.(A)-
   III-Sem.

4. Vision & Mission

VISION OF THE COLLEGE

Lords Institute of Engineering and Technology strives continuously for excellence inprofessional education through quality, innovation and teamwork and to emerge as a premier institute in the state and across the nation.

MISSION OF THE COLLEGE

- To impart quality professional education that meets the needs of present and emerging technological world.
- To strive for student achievement and success, preparing them for life, career andleadership.
- To provide a scholarly and vibrant learning environment that enables faculty, staff and students to achieve personal and professional growth.
- To contribute to advancement of knowledge, in both fundamental and applied areas of engineering and technology.
- To forge mutually beneficial relationships with government organizations, industries,society and the alumni.

VISSION OF THE DEPARTMENT

To be a frontier in Information Technology focusing on quality professional education, innovation and employability.

MISSION OF THE DEPARTMENT

- **DM1**: Adopt innovative teaching learning processes to achieve stated outcomes and sustained performance levels.
- **DM2**: Provide learner centric environment to enrich knowledge, skills and innovation through industry academia collaborations.
- **DM3**: Train the concerned stakeholders on latest technologies to meet the industry needs.
- **DM4**: Inculcate leadership, professional, interpersonal skills and ethical values to address the contemporary societal issues.

Note: **DM:** Department Mission

5. About the Department

The Department is lead by Dr. K. Nagi Reddy, Professor & Head, with an extensive experience and has a proven track record in academics who is a good motivator & believes in lead by example. The department is supported by the dedicated and experienced faculty with diversified technical skills. Each and every staff of the department strives to achieve the mission of the department by fostering and encouraging students with their innovative and result oriented teaching methodology of both practical and theoretical courses, effectively and make sure for the overall development of the students and thus provide first-rate exposures to the latest developments in Research and Industry of Information Technology.

The Department was re-established in the year 2018-19 with an intake of 60 which has increased to 180 during the academic year 2020-2021.

The On-going programmes in the department is:

B.E. (I.T.) - Affiliated to Osmania University, Hyderabad.

B.Tech. (I.T.) - Affiliated to Jawaharlal Nehru Technological University, Hyderabad.

In the present semester (ODD-Sem.) the following sections were under the department:

B.E. III Sem. Sections A,B & C.

B.E. V Sem. Sections A & B.

B.Tech. III Year – I Sem. Section A

B.Tech. IV Year – I Sem. Section A

The faculty have taken up the role of Guide for Mini Project & Major Project-Phase I where the timely required support and guidance have been provided to the students in all possible ways for timely completion of the projects, execution & submission. Events like Quiz, Guest Lecture & Seminar has been conducted by the department to provide additional knowledge to the students as a part of learning beyond the classroom. The department has signed Two MOUs in the present semester.

6. MOU's

S. No	Name of the Organization with which MOU signed	Month & Year of MOU Signed	Duration	Purpose of MoU	Activities Organized
1.	Backstage Pass Institute of Gaming & Technology	Oct 2021	18-10-2021 to 17-10-2024	To enrich the knowledge of the students and faculty in Gaming Technology	Seminar
2.	TECH Vedika Software Private Limited	Sep 2021	13-09-2021 to 12-09-2023	To enhance the knowledge skills of both faculty members and the students in A.I.	Workshop to be conducted in upcoming semester

7.1 Guest Lecture on Object Oriented Programming with Basic Data Structures

Event [Seminar/Guest Lecture/Workshop]: Guest Lecture

Event Name : Guest Lecture on "OOPs with Basic Data Structures"

Date: 11/01/2022

Time: 10:00 AM to 4:30 PM

Venue: Seminar Hall, II-Floor, L.I.E.T.

Total Participants: 136

Faculty Coordinator: Ms. M Neelima

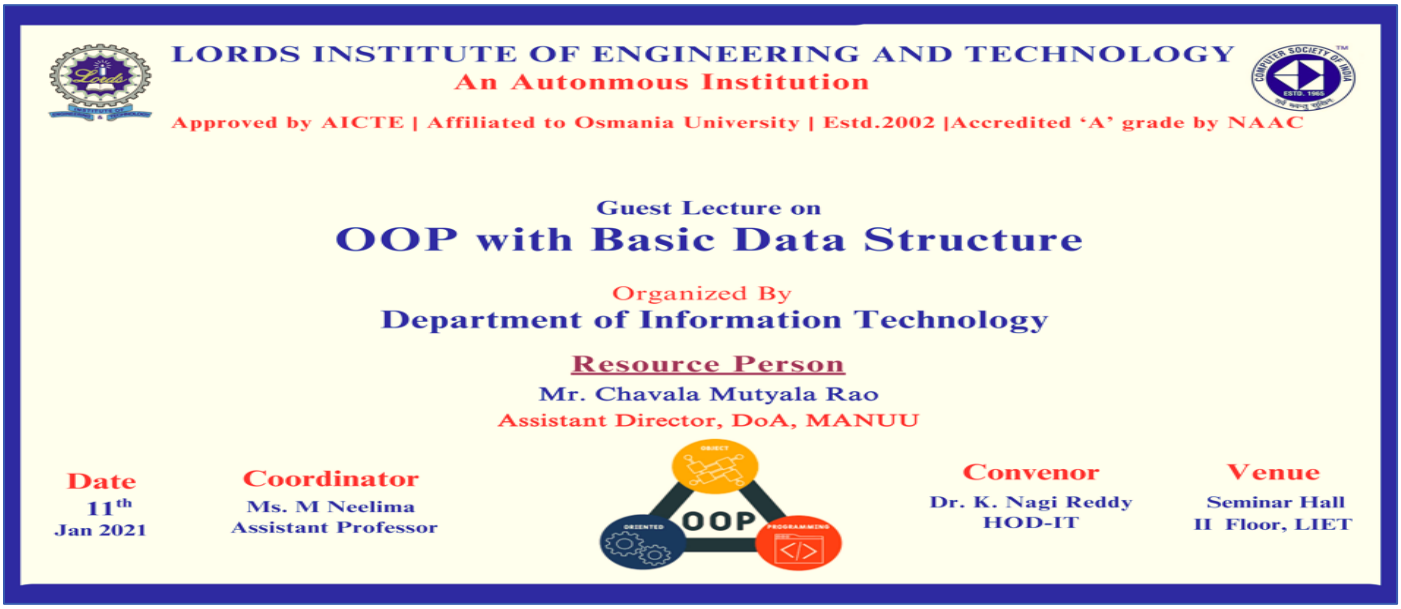
The department has organized a one-day guest lecture on "Object Oriented Programming with basic Data Structures" on December 2nd 2021 at Lords Institute of Engineering and Technology.

The Guest speaker Mr. Chavala Muthyala Rao presently working as Assistant Director, DOA, MANUU University Hyderabad, India has discussed about the importance of data structures in Engineering.

Dr. K. Nagi Reddy, Head of the Department, IT welcomed the participants and explained the objectives and the benefits of the guest lecture in his opening remarks.

The guest lecture was graced by Dr. C. Venkata Narsimhulu Principal, LIET, in his address he appreciated the department for conducting such events for the development of the students and informed all the participants to utilize the opportunities given by the department. Dr. T.K. Shaik Shavali, Professor in CSE & Dean Computer Science has also graced the session with his presence.

Banner



Photos:

GPS Map Camera
Hyderabad, Telangana, India
89R9+W3P, Abhyudaya Nagar, Anand Nagar Colony, Himayat Sagar Village, Hyderabad, Telangana 500086, India
Lat 17.342275°
Long 78.367555°
02/12/21 11:28 AM
Google

7.2 Guest Lecture on Schedule Monitoring Tools

Event [Seminar/Guest Lecture/Workshop]: Guest Lecture

Event Name: Guest Lecture on "Schedule Monitoring Tools"

Date : 03/01/2022

Time : 10:00 AM to 1:30 PM

Venue : II-Floor Seminar Hall, L.I.E.T.

Resource Person: Dr. Anita Patil

Organized by: Department of Information Technology

A Guest Lecture on Schedule Monitoring Tools was organized by the Department of Information Technology on 03/01/2022 at Lords Institute of Engineering and Technology, Hyderabad. On total 31students have participated for the event. The main objective of the Guest Lecture was to provide the importance of Software Testing in their academics. The convener of the event Dr. K.Nagi Reddy,HoD-IT welcomed Dr. Anita Patil, Resource Person, all the participants, Directors & Deans of LIET. Other dignitaries have shared and expressed their thoughts to the participants. The session was taken over by the resource person of the day and it was begun with Importance of the Software Requirements. There was a time given to the participants to raise their doubts, queries and question or any other clarification is required. Very patiently the guest has answered the queries raised by the students which was also appreciated by the participants. The resource person Dr. Anita Patil has expressed his satisfaction and happiness for the cause he was invited and also expressed that their hospitality and support extended by the IT Staff was commendable. At the end of the session, feedback from the resource person and the participants were collected and were analyzed thereafter.

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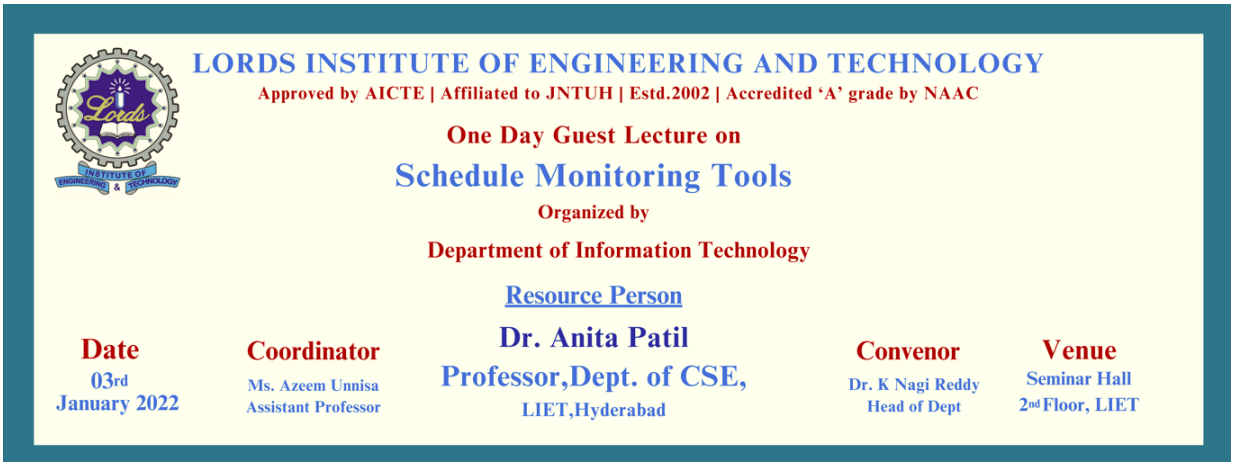


7.3 Guest Lecture on Signals and Systems

Event [Seminar/Guest Lecture/Workshop]: Guest Lecture

Event Name : Guest Lecture on Signals and Systems

Date : 18/09/2021

Time : 10:00 AM to 4:30 PM

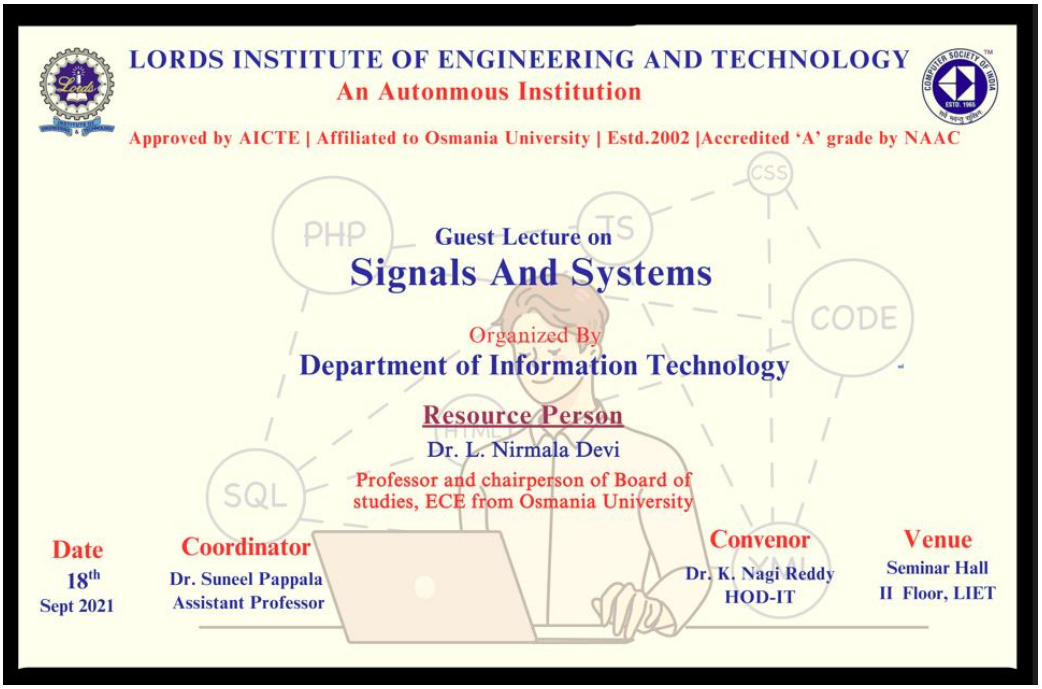
Venue : Seminar Hall, II-Floor, L.I.E.T.

Total Participants: 112

Faculty Coordinator: Dr. Suneel Pappala

A one-day guest lecture on "Signals & Systems" was organized at Seminar Hall II-Floor, L.I.E.T**.** on Saturday, 18 Sep 2021 from 10:00 am to 04:30 pm at Lords Institute of Engineering and Technology. Dr K.NagiReddy , Head of the Department, welcomed the participants. The guest lecture was graced by Dr. C.V. Narasimhulu, Principal, LIET. Dr. Shaik Shavali, Dean Computer Science and Dr.Sushma Rani Dutta, Dean Academics were also present for the inauguration function. Dr. Sunil Pappala was the coordinator for the event.The purpose of the guest lecture was to make 2nd Year students understand the basic concepts of Signals & Systems and its applications in the field of Engineering and also prepare them for the forth coming examinations. Students were given an overview of various concepts of Signals & Systems. This guest lecture was very beneficial to students in their academics, and for building up their career

Banner



Photos

8.1 Seminar on Real Time Implementation of Data Structures

As a part of the MoU which was signed between the two i.e. the Backstage Pass Institute of Gaming And Technology, Hyderabad & LEIT, on behalf of I.T. Department, a Seminar on "Real Time Implementation of Data Structures" was organized for all the students of B.E.II year (III Sem.) on 29/12/2021 from 10:30 AM to 1:00 PM at Main Seminar Hall II Floor, Lords Institute of Engineering & Technology.

The occasion was graced by the following dignitaries: Dr. K. Nagi Reddy, Head of the Department-I.T, Dr. T.K.Shaik Shavali, Professor in CSE & Dean Computer Science, Dr. J. Sashi Kiran, Professor in CSE & Dean I year, Dr. Hafeez Basha Ranipet, Professor in CSE & Dean IQAC, Mr. Annaluri Bala Krishnaiah, Principal, Backstage Pass Institute of Gaming And Technology, Hyderabad.

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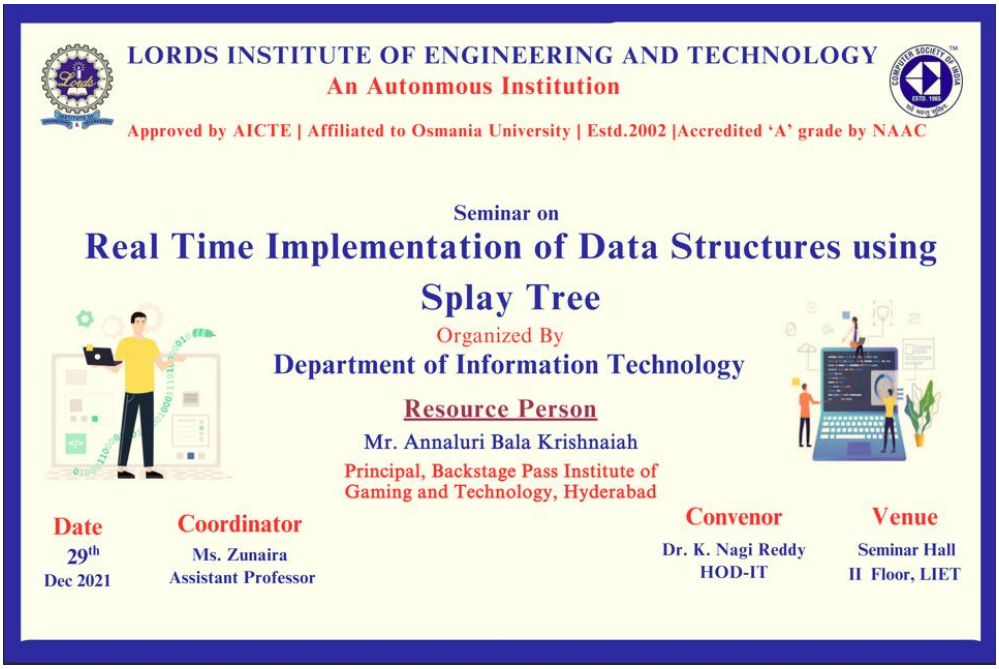

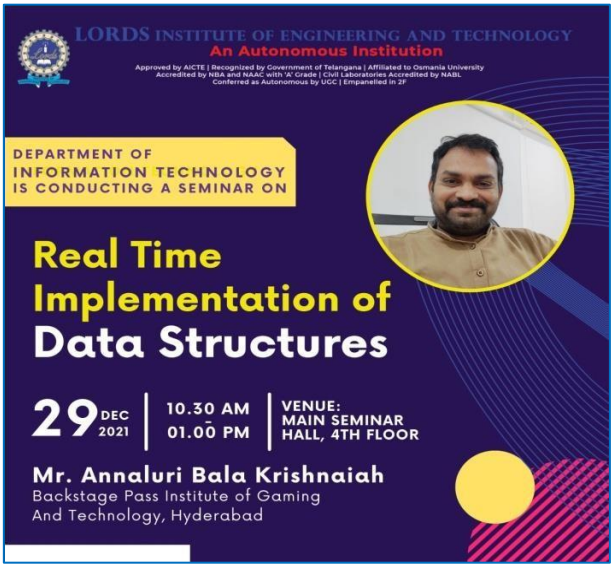
LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY
An Autonomous Institution
Approved by AICTE | Recognized by Government of Telangana | Affiliated to Osmania University
Accredited by NBA and NAAC with 'A' Grade | Civil Laboratories Accredited by NABL
Conferred as Autonomous by UGC | Empanelled in 2F
DEPARTMENT OF
INFORMATION TECHNOLOGY
IS CONDUCTING A SEMINAR ON
Real Time
Implementation of
Data Structures
29 DEC 2021
10.30 AM
01.00 PM
VENUE:
MAIN SEMINAR
HALL, 4TH FLOOR
Mr. Annaluri Bala Krishnaiah
Backstage Pass Institute of Gaming
And Technology, Hyderabad

8.2 Seminar on Introduction to Struts Framework

Event [Seminar/Seminar/Workshop]: Seminar

Event Name: Seminar on "Introduction to Struts Framework"

Date : 14/12/2021

Time : 10:00 AM to 1:30 PM

Venue : II-Floor Seminar Hall, L.I.E.T.

Resource Person: Dr. J. Sasi Kiran

Organized by: Department of Information Technology

A Seminar on Introduction to Struts Framework was organized by the Department of Information Technology on 14/12/2021 at Lords Institute of Engineering and Technology, Hyderabad. On total 94 students have participated for the event. The main objective of the Seminar was to provide the importance of web application in their academics as well as for placements. The convener of theevent Dr. K.Nagi Reddy, HoD-IT welcomed Dr. J Sasi Kiran, Resource Person, all the participants, Directors & Deans of LIET. Other dignitaries have shared and expressed their thoughts to the participants. The session was taken over by the resource person of the day and it was begun with Importance of the Web Application. There was a time given to the participants to raise their doubts, queries and question or any other clarification is required. Very patiently the guest has answered the queries raised by the students which was also appreciated by the participants. The resource person Dr. J Sasi Kiran has expressed his satisfaction and happiness for the cause he was invited and also expressed that their hospitality and support extended by the IT Staff was commendable. At the end of the session, feedback from the resource person and the participants were collected and were analyzed thereafter.

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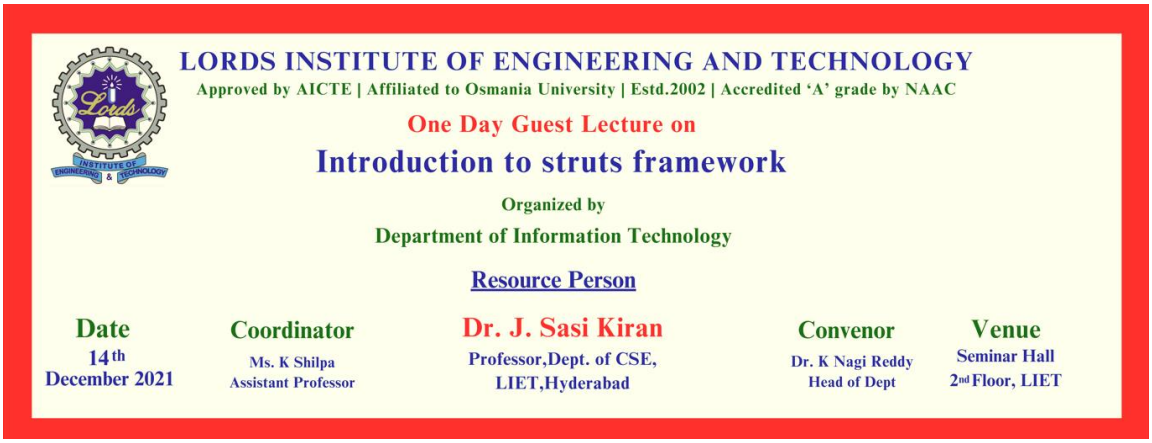

8.3 Seminar on "Clustering Analytical Problem"

Event [Seminar/Seminar/Workshop]: Seminar

Event Name: Seminar on "Clustering Analytical Problem"

Date : 28/10/2021

Time : 10:00 AM to 1:30 PM

Venue : II-Floor Seminar Hall, L.I.E.T.

Resource Person: Dr. Rasool MD

Organized by: Department of Information Technology

A Seminar on Java Programming was organized by the Department of Information Technology on28/10/2021 at Lords Institute of Engineering and Technology, Hyderabad. On total 34 students have participated for the event. The main objective of the Seminar was to provide the importance of data mining in their academics as well as for placements. The convener of the event Dr. K.Nagi Reddy, HoD-IT welcomed Dr. Rasool MD, Resource Person, all the participants, Directors & Deans of LIET. Other dignitaries have shared and expressed their thoughts to the participants. The session was taken over by the resource person of the day and it was begun with Importance of the data.There was a time given to the participants to raise their doubts, queries and question or any other clarifications required. Very patiently the guest has answered the queries raised by the students which was also appreciated by the participants.

The resource person Dr. Rasool MD has expressed his satisfaction and happiness for the cause he was invited and also expressed that their hospitality and support extended by the IT Staff was commendable. At the end of the session, feedback from the resource person and the participants were collected and were analyzed thereafter.

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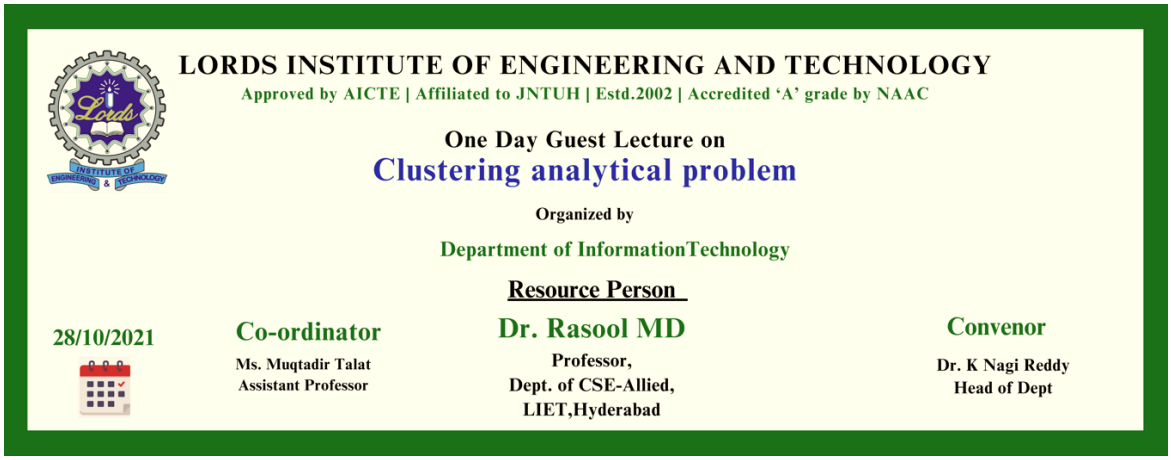


8.4 Seminar on Python and Django framework for Web Development

Event [Seminar/Guest Lecture/Workshop]: Seminar

Event Name : Seminar on " Python and Django Framework for Web Development"

Date : 13/12/2021

Time : 10:00 AM to 1:30 PM

Venue : Seminar Hall, II-Floor, L.I.E.T.

Total Participants: 81

Faculty Coordinator: Ms. Muqtadir Talat

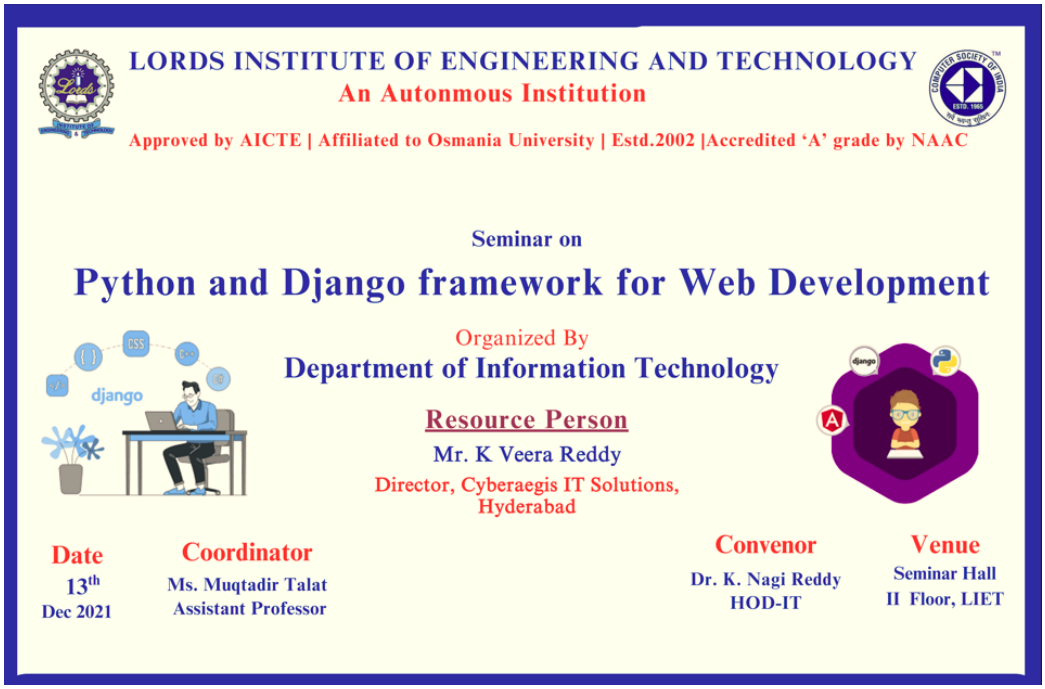
Seminar on Python and Django Framework for Web Development was conducted on 26/April/2022 from 10:30 AM to 1:00 PM for the B.E. II Year Students at Seminar Hall, L.I.E.T. where the concepts of Python Framework used for Web Development was discussed by the resource person. Live demonstration on Cloud Access, Deployment and Retrieval, Creation and Launches of Instances with public IPV4 DNS using Amazon Web Services was shown to the participants.

The session was graced by Dr.C.V.Narasimhulu, Principal, LIET, Dr. K.Nagi Reddy, Head of the Department, I.T., Mr. K. Veera Reddy, Director, Cyberaegis, IT Solutions, Hyderabad., Dr. Shaik Shavali, Dean Computer Science & Student Affairs, LIET., Dr. Anitha Patil, Dean IQAC, LIET., Dr. Sushama Rani Dutta, Dean Academics, LIET., Dr. L. K. Indumathi, Professor & HoD, CSM, LIET.

The convener of the event Dr. K. Nagi Reddy, Head of the Department, welcomed the participants, also, informed the need and importance of current trends in the Software Industry and about the demand and supply of the python developers.

The dignitaries have also informed the participants about various benefits of learning python, the market capture at present generation, future demand and job prospects.

Banner & Photos

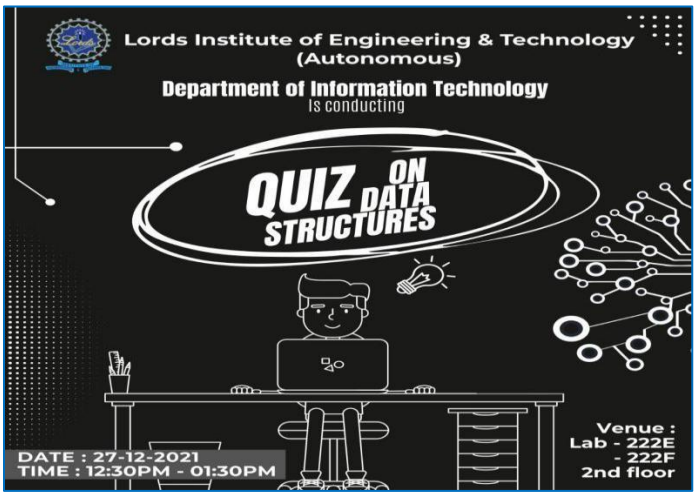


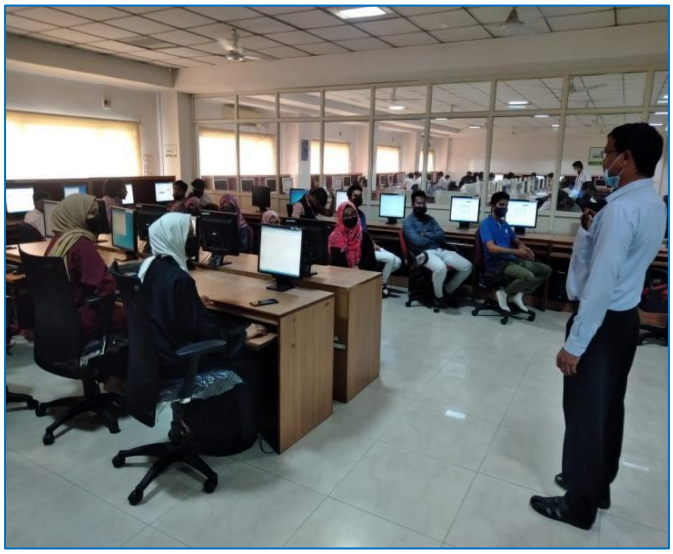
9. Quiz on "Data Structures"

The department has organized a **"Quiz on Data Structures"** on December 27th 2021 at Lords Institute of Engineering and Technology. Dr. K Nagi Reddy, HOD inaugurated the quiz and explained the objectives and benefits of Quiz in his opening remarks.

The Quiz was graced by Dr. C. Venkata Narsimhulu, Principal, LIET, in his address he appreciated the department for conducting events such events for the development of students and informed all the participants to utilize the opportunities given by the department.

This Quiz was very much beneficial to the students in their academic and for building up their career





10.Students Placements

S.No	Roll No	Name	Company
1.	18M21A1210	Mohammed Abdul Quader	Inmovidu
2.	18M21A1217	Mohammed Haji	Rubicon Red
3.	18M21A1220	Mohammed Mustafa	Multiplier AI Solution
4.	18M21A1225	Mohammed Sayeed Akhtar	Rubicon Red
5.	18M21A1229	Mohammed Taqiuddin	Inmovidu
6.	18M21A1246	Syed Ali Mohammed Turabi	Rubicon Red
7.	18M21A1259	Tabassum Ara	Multiplier AI Soluttions

11.Faculty Achievements / Awards

11.1 Patents Publications

S. No	Name of Faculty	Title	Patent Number	Date of Publication
1.	Dr. K. Nagi Reddy Ms. M. Neelima Ms. Kaneez Fatima	Artificial Intelligent System for Predicting the Hard Disk Failure	20214048468	25-10-2021

11.2 Paper Publications

S.No.	Name of Faculty	Paper Title	Name of The Journal	ISSN Number and Year of Publication
1.	Dr. Suneel Pappala	ESP-32-Based Internet of Things Smart E-Fuel Stations	Journal of Propulsion Technology	1001-4055, 2022
2.	Ms. Muqtadir Talat, Mr. Kottekola Somanatha Rao	Development of a Neural Network Algorithm for The Detection of Internal Haemorrage	Journal of Propulsion Technology	1001-4055, 2022
3.	Mr. Kottekola Somanatha Rao, Ms. Pooja Rajesh Chavan	Crowd Sensing Applications Using a PrivacyPreserving Quality Control Mechanism Based on Blockchain Technology	Journal of Propulsion Technology	1001-4055, 2022
4.	Ms. Khutaija Abid, Mr. Shaik Yasar Ahmed	Organizational Attribution of Advanced Persistent Threats using a Cybersecurity Knowledge Graph	Journal of Propulsion Technology	1001-4055, 2022
5.	Ms. Khutaija Abid, Mrs.V S L P Neelima Monganti, Ms. Devarakonda Latha	Secure Block-Level Data Deduplication Approach For Cloud Data Centers	Journal of Interdisciplinary Cycle Research	0022-1945, 2021
6.	Ms. Devarakonda Latha , Ms. Muqtadir Talat , Mr. Amer Noor Khan	Risk Management Of E-Commerce Security In Cloud Computing Environment	Journal of Interdisciplinary Cycle Research	0022-1945,2021
7.	Mr. Shaik Yasar Ahmed , Mr. Khaja Pasha Shaikh , Mr. Mohd Mustafeez Ul Haque	Decision Tree Model for Email Classification	Journal of Interdisciplinary Cycle Research	0022-1945,2022

11.3 Faculty Attended FDPS / Workshops / Seminar / Guest lectures

S.No.	Name of the faculty	Name of the program	Dates	Conducted by
1.	Dr. K Nagi Reddy	FDP – NPTEL Joy of computing using Python	Oct'2021	IIT Ropar
2.	Dr Suneel Pappala	Machine Learning Algorithms for Dead Time Systems (MLADTS)	24 - 29 January, 2022.	GCET
3.	Ms. Azeemunnisa	Machine Learning Algorithms for Dead Time Systems (MLADTS)	24 - 29 January,2022.	GCET
4.	Ms. Zunaira Begum	Machine Learning Algorithms for Dead Time Systems (MLADTS)	24 - 29 January,2022.	GCET
5.	Ms. RahilaAsra	An Overview of Teaching Techniques in Innovation & Design Thinking	6 th – 10th December 2021	VTU
6.	Ms Devarakonda Latha	An Overview of Teaching Techniques in Innovation & Design Thinking	6 th – 10th December 2021	VTU
7.	Ms Muqtadir Talat	An Overview of Teaching Techniques in Innovation & Design Thinking	6 th – 10th December 2021	VTU
8.	Mr. Mohd Mustafeez Ul Haque	An Overview of Teaching Techniques in Innovation & Design Thinking	6 th – 10th December 2021	VTU
9.	Ms. Rizwana Khatoon	Machine Learning Algorithms for Dead Time Systems (MLADTS)	24 - 29 January,2022.	GCET
10.	Mr. Khaja Pasha Shaik	An Overview of Teaching Techniques in Mathematics Laboratory Using Python Programming	21st – 25th February 2022	VTU
11.	Ms. Salma Samreen	An Overview of Teaching Techniques in Mathematics Laboratory Using Python Programming	21st – 25th February 2022	VTU
12.	Dr.Sushama Rani Dutta	Webinar - J-GATE AS A SEARCH & Discovery Tool To Access Journal Literature In Engineering & Technology	Feb'2022	NDLI
13.	Mrs. M Neelima	Workshop – Teaching , Learning & Evaluation- An OBE Perspective	Nov'2021	IQAC, LIET
		Webinar - J-GATE AS A SEARCH & Discovery Tool To Access Journal Literature In Engineering & Technology	Feb'2022	NDLI
14.	Ms. Sumayya Begum	Webinar - J-GATE AS A SEARCH & Discovery Tool To Access Journal Literature In Engineering & Technology	Feb'2022	NDLI
		Workshop- NPTEL E-Awareness workshop	Jan'2022	NPTEL
		Webinar - J-GATE AS A SEARCH & Discovery Tool To Access Journal Literature In Engineering & Technology	Feb'2022	NDLI

		Workshop – Teaching , Learning & Evaluation- An OBE Perspective	Nov'2021	IQAC, LIET
15	Ms. Neha Hasan	Webinar - J-GATE AS A SEARCH & Discovery Tool To Access Journal Literature In Engineering & Technology	Feb'2022	NDLI
		Workshop – Teaching , Learning & Evaluation- An OBE Perspective	Nov'2021	IQAC, LIET
16	Ms. Azeem Unissa	Webinar - J-GATE AS A SEARCH & Discovery Tool To Access Journal Literature In Engineering & Technology	Feb'2022	NDLI

12.NPTEL

National Programme on Technology Enhanced Learning (NPTEL) is a project of MHRD initiated by seven Indian Institutes of Technology (Bombay, Delhi, Kanpur, Kharagpur, Madras, Guwahati and Roorkee) along with the Indian Institute of Science, Bangalore in 2003, to provide quality education to anyone interested in learning from the IITs. The main goal was to create web and video courses in all major branches of engineering and physical sciences at the undergraduate and postgraduate levels and management courses at the postgraduate level

NPTEL certifications

S. No	Name of the Faculty	Name of course	Month & Year of enrollment	Awards/Remarks
1.	Dr. K Nagi Reddy	Joy of computing using Python	Jun-Oct 2021	Elite Certificate

This certificate is computer generated and can be verified by scanning the QR code given below. This will display the certificate from the NPTEL repository, https://nptel.ac.in/noc/

Roll No: NPTEL21CS75S13630194

To
KANDUKURI NAGI REDDY
FLAT NO.303, RADHANAGAR RESIDENCY
BANDLAGUDA JAGIR, RAJENDRANAGAR MONDAL
HYDERABAD
TELANGANA - 500086
PH. NO :9704941577

Score	Type of Certificate
>=90	Elite+Gold
75-89	Elite+Silver
>=60	Elite
40-59	Successfully Completed
<40	No Certificate

No. of credits recommended by NPTEL:3
An additional 1 credit may be awarded if the University deems it fit, based on the actual student effort involved.

Elite

NPTEL Online Certification
(Funded by the Ministry of HRD, Govt. of India)

This certificate is awarded to

KANDUKURI NAGI REDDY

for successfully completing the course

The Joy of Computing using Python

with a consolidated score of 73 %

Online Assignments	24.94/25	Programming Exam	25/25	Proctored Exam	22.92/50

Total number of candidates certified in this course: 4694

Prof. Devendra Jalihal
Chairman
Centre for Continuing Education, IITM

Jul-Oct 2021
(12 week course)

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

Indian Institute of Technology Madras

swayam

Roll No:NPTEL21CS75S13630194

To validate and check scores: https://nptel.ac.in/noc

13.Parent-Teacher Meeting

The Parent Teacher Meeting for B.E. 3rd and 5th Semester students was organized on December 20th 2021in the Seminar Hall to discuss about student's progress and performance with parents. The parents were intimated about the meeting well in advance through telephone by class In-charges and Mentors. The goal was to build a healthy relationship with the students and parents.

Interaction with Parents:

Head of the Department, Class In-charges and Mentors interacted with parents. In this meet the performance and progress of the students in the current and previous semesters are discussed with parents. Parents were informed regarding the importance of CRT Training Program and had been asked to encourage their wards to participate in CRT Training classes in upcoming semester. Also discussed regarding the upcoming II Mid exams which will be conducted during first week of February. The Progress Report of every student of present semester had been given to parents. Also discussed with parents about the future plans of department in the upcoming semester and taken the feedbacks from parents.

LORDS
DEPARTMENT OF INFORMATION TECHNOLOGY
Welcome

Welcome
Parents / Guardians
for
PARENT TEACHER MEETING

LORDS
INSTITUTE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF INFORMATION TECHNOLOGY
Welcome
Parents / Guardians
GPS Map Camera
Parent Teacher Meeting on 30th Dec 2021
Lords Institute of Engineering and Technology, Department of Information Technology, PTM Meeting, Abhyudaya Nagar, Anand Nagar Colony, Himayat Sagar Village, Hyderabad, Telangana 500086, India
Lat 17.342363°
Long 78.368007°
30/12/21 03:05 PM

Welcome
Parents / Guardians
for
GPS Map Camera
IT Dept. Parent Teacher Meeting,, LIET, Hyd, Telangana
IT Dept. Parent Teacher Meeting, LORDS INSTITUTE OF ENGINEERING & TECHNOLOGY, Abhyudaya Nagar, Anand Nagar Colony, Himayat Sagar Village, Hyderabad, Telangana 500086, India
Lat 17.341938°
Long 78.367227°
30/12/21 02:17 PM
Google

Welcome
Parents / Guardians
for
PARENT TEACHER MEETING
GPS Map Camera
Parent Teacher Meeting on 30th Dec 2021
Lords Institute of Engineering and Technology, Department of Information Technology, PTM Meeting, Abhyudaya Nagar, Anand Nagar Colony, Himayat Sagar Village, Hyderabad, Telangana 500086, India
Lat 17.342363°
Long 78.368007°
30/12/21 03:08 PM

for
NT TEACHER MEETING

14.Republic Day Celebrations

The 65th Republic Day was celebrated on 26th January 2022 in the college premises. Hon'ble Chairman of the Institution Sri C. A. Basha Mohiuddin Sir has presided over the function. Hon'ble Secretary madam Mrs. Rizwana Begum and Hon'ble Vice Chairman, Mr.Syed Touseef Ahmed sir were the guests for the function. All the departmental heads, faculty and students participated in the celebrations

Management of Lords Institute of Engineering and Technology always keen in honoring, encouraging and motivating faculty and students for their achievements by distributing awards, cash prizes, appreciation certificates etc.

15.Student Awards/Rewards

S. No	Name of the Students	Name of the Event	Topic	Venue	Date	Award/ Reward
01	P Sadat Ullah Khan	OLYMPUS 2022	COEUS B Quiz	Loyola Academy Degree and PG College	28th-29th Jan 2022	First Prize

16.Sports

Students of the Department has participated in Inter College Wrestling Tournament organized by Anwar- ul-Uloom College at Cycling Veladrome Stadium from February 25th 2021 to February 26th 2022 and bagged III position.

Inter College Tournament For Men

DEPARTMENT OF PHYSICAL EDUCATION

OSMANIA UNIVERSITY, HYDERABAD, T.S.

2021-2022

Merit Certificate

This is to certify that Mr. Shaik Ismail - IT Dept. [160919737083] student of Lords Inst. of Engg. & Tech. College, Participated in the Inter - College Wrestling [Free Style] - 97 Kg. tournament held at Cycling Veladrome Stadium organised by Anwar-Ul-Uloom College [O.U] from 25/02/2022 to 26/02/2022 and declared ~~Winner~~ / ~~Runner Up~~ / III Place / ~~IV Place~~.

Org. Secretary | Secretary ICT | President ICT

Inter College Tournament For Men

DEPARTMENT OF PHYSICAL EDUCATION

OSMANIA UNIVERSITY, HYDERABAD, T.S.

2021-2022

Merit Certificate

This is to certify that Mr. Syed Mohiuddin Mudassir - CSE(IT) - 160919737101 student of Lords Inst. of Engg. & Tech. College, Participated in the Inter - College Wrestling [Free - Style] - 65 kg. tournament held at Cycling Veldrome Stadium organised by Anwar-Ul-Uloom College [O.U] from 25/02/2022 to 26/02/2022 and declared ~~Winner~~ / ~~Runner Up~~ / III Place / ~~IV Place~~.

Org. Secretary | Secretary ICT | President ICT

17.Students Interaction with Outside World

Sl.No.	Roll Number	Name of student	Name of Event	Event Date
1	160919737004	Abdul Rahman Bin Salam	Participated in Hack Revolution Competition At MJCET	8th JAN, 2022
2	160919737022	Mohammed Ibaad		
3	160919737035	Mohammed Iqbaal		
4	160919737068	Mohd.Samee Uddin		
5	160919737022	Mohammed Ibaad	Food Tech-Club Lead (E- Cell)	4th JAN, 2022
6	18M21A1225	Syed Aktar	Treasurer (E-Cell)	4th JAN, 2022

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