



LORDS INSTITUTE OF ENGINEERING & TECHNOLOGY

Approved by AICTE | Affiliated to Osmania University | Accredited 'A' grade by NAAC | Accredited by NBA

SPECIAL PROGRAMMES FOR ADVANCED & SLOW LEARNERS

LORDS Institute of Engineering and Technology assesses the learning levels of the students through CIE/MID-semester examinations, semester-end examinations, assignments, seminars, viva-voce etc. Each department in the college stratifies the students as advanced learners and slow learners based on their performance in internal examinations (students who got more than 70% marks are considered as advanced learners and students who got below 40% marks are considered as slow learners). A continuous follow-up is taken up thereafter till the completion of the course by the concerned teaching faculty, course coordinator and Head of the department to improve performance of slow learners. In view of the prevailing COVID-19 situation all the faculties are instructed to conduct online classes separately for both advanced learners and slow learners.


The following practices are implemented as part of a blended learning system for students having different learning capabilities:

To support the advanced learners every department organizes

- Add-on/Enrichment courses: Students will enroll different Add-on courses in the department to enhance the knowledge gap between industry and academia.
- Programs like coding contests, special training programs on problem solving approaches, campus specific training etc.
- They are also encouraged to participate in National level competitions, Seminars, Workshops, Technical Fests and project executions.
- They are trained on emerging technologies by external experts for better placement opportunities.
- Departments frequently conduct project expos and the best projects are awarded.
- In support to students from regional languages background, additional English Language classes are conducted through the college Orators Club with an objective of to make students fluent speakers of English, thereby to motivate and prepare students to participate in symposiums and competitions.

Measures to improve the performance of slow learners

- Special remedial classes are arranged for the slow learners in addition to the regular class schedule on specific days for identified courses and a special individual attention is taken to improve their level of learning.
- Separate assignments and slip tests are conducted to keep the students studying at a uniform pace and be abreast with that Teacher and academic calendar pace.
- Tutorial classes are also conducted to improve their problem solving abilities.
- An effective mentoring system is implemented to monitor their progress and periodic updates will be given to parents. This enables the overall development of the student.
- As per the directions of affiliating University Bridge Courses are conducted for second year admitted lateral entry students to prepare them in line with the regular students.


Lords Institute of Engineering & Tech
Sy.No. 32, Himayathi Sagar, Hyderabad-500 091

Lords Institute of Engineering & Technology (Autonomous)

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LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

LIST OF SLOW LEARNERS II YEAR SEM-I, Y 2020-21

NAME OF THE SUBJECT: Programming Languages

SLNo	ROLL NO	NAME OF THE STUDENT
1	16091973206	ABDUL RAHIM AAMIR
2	16091973206	ABDUL SHUKOOR
3	16091973204	AMAAN UR RAHMAN MOHAMMED
4	16091973206	ARQAM NAUKEEZ AZMI
5	16091973209	AYMAN ABDUL MUQEET
6	16091973209	KHAJA ASADUDDIN
7	16091973207	KHAJA SAIF ALI
8	16091973208	MD AMEER ASLAM
9	16091973202	MD REHAN ALI KHAN
10	16091973203	MIRZA FAROOQ AHMED
11	16091973208	MIRZA WASHI ALI BAIG
12	16091973204	MOHAMMAD IMRAN

Screen shot of Slow Learners for Programming Languages course in college BEES (LMS) software.

CMS
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LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY
 DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
 LIST OF ADVANCE LEARNERS II YEAR SEM-I A.Y 2020-21

Sl.No	ROLL NO	NAME OF THE STUDENT
1	160919733001	ABDUL ALEEM AHMED KHAN
2	160919733002	ABDUL BASIT TELI
3	160919733003	ABDUL KHADER WALI
4	160919733004	ABDUL MAJID KHAN
5	160919733005	ABDUL NAFE AFZAL
6	160919733007	ABDUL SABER
7	160919733009	ABDULLAH ISMAIL SHAREEF
8	160919733010	ABDULLAH MUTEER
9	160919733011	ABDUR RAHMAN
10	160919733012	ABDUR RAHMAN
11	160919733013	ADINAN ALI KHAN

Screenshot of Advanced Learners for Programming Languages course in college BEES (LMS) software.

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 Lords institute of Engineering & Tech
 Sy.No. 32, Himayath Segar, Hyderabad-500 091

LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

LIST OF ADVANCE LEARNERS II YEAR SEM-I A.Y 2020-21

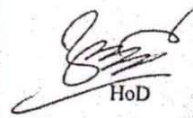
SL.No	ROLL NO	NAME OF THE STUDENT
1	160919733001	ABDUL ALEEM AHMED KHAN
2	160919733002	ABDUL BASIT TELI
3	160919733003	ABDUL KHADER WALI
4	160919733004	ABDUL MAJID KHAN
5	160919733005	ABDUL NAFE AFZAL
6	160919733007	ABDUL SABER
7	160919733009	ABDULLAH ISMAIL SHAREEF
8	160919733010	ABDULLAH MUJEER
9	160919733011	ABDUR RAHMAN
10	160919733012	ABDUR RAHMAN
11	160919733013	ADNAN ALI KHAN
12	160919733015	ANISUR RAHMAN KHAN
13	160919733017	ARSELAN AHMED KHAN
14	160919733018	ASADUDDIN
15	160919733019	ASJAD RAZA
16	160919733021	DAANYAL BIN NAJEEB
17	160919733022	FARHAN AHMAD
18	160919733023	FAYSAL ABDUL KAREEM
19	160919733024	HUZefa TAHER SALEEM
20	160919733025	JALEEL AHMED MD
21	160919733029	MD FAIZAN WAJI
22	160919733030	MD INZAMAM AHMED
23	160919733031	MD NAAFAY MOHIUDDIN
24	160919733033	MD SHAH FAHAD SIDDIQUI
25	160919733034	MIR AMAAN ALI KHAN
26	160919733035	MIR SAIF ALI
27	160919733036	MIRZA AKRAMULLAH BAIG
28	160919733039	MISBAHUDDIN MOHD KHAJA
29	160919733042	MOHAMMAD SHOAI B


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30	160919733043	MOHAMMED ABBAD MOHIUDDIN
31	160919733044	MOHAMMED ABDUL BARI
32	160919733045	MOHAMMED ABDUL FATAH
33	160919733046	MOHAMMED ABDUL HAQUE
34	160919733047	MOHAMMED ABDUL HASEEB
35	160919733048	MOHAMMED ABDUL KHALEQ
36	160919733049	MOHAMMED ABDUL MANNAN
37	160919733051	MOHAMMED ABDUL RAHMAN
38	160919733052	MOHAMMED ABDUL RAQEEB
39	160919733053	MOHAMMED ABDUL SAMAD
40	160919733055	MOHAMMED ABDUL VAKEEL
41	160919733057	MOHAMMED ABDUR RAHEEM AHMED
42	160919733058	MOHAMMED ABRAR
43	160919733059	MOHAMMED ADNAN JEELANI
44	160919733061	AIMAN FATIMA AHMED
45	160919733062	SIDRAH TABASSUM
46	160919733063	LUBABA BUSHRA
47	160919733064	MAHEEN FATIMAH
48	160919733065	RUMEZA FATIMA
49	160919733066	PUNJANI AVINASH ISHITA
50	160919733067	SAKINA BANU
51	160919733068	FATIMA KHADAR BASHA SHAIK
52	160919733070	MOHAMMED AFFANUDDIN
53	160919733071	MOHAMMED AFHAM HUSSAIN
54	160919733072	ZOHA FATIMA AHMED
55	160919733073	MOHAMMED AMEER
56	160919733074	MOHAMMED AMER
57	160919733076	MOHAMMED ARSALAN SHAHED
58	160919733077	MOHAMMED ARSHAD
59	160919733080	MOHAMMED AZIZ HUSSAIN FARSAN



Signature of the Faculty



HoD

e.s.s.
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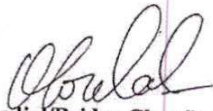
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DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING


List of Faculty Allotted for Bridge Classes II Year SEM-I A.Y 2020-21

SUMMARY SHEET

S.No	YEAR/SEM	ADVANCED LEARNERS TOPIC	NAME OF THE FACULTY	DESIGNATION/DEPT
1	II/I	Data Structure and Algorithm GATE Classes	Ms. Ashlesha Kolarkar	Assistant Professor of CSE
2	II/I	Discrete Mathematics	Mr. Md Abdul Rasool	Associate Professor of CSE


Remedial/Bridge Class Incharge


HoD
Head of the Department
Computer Science and Engineering
Lords Institute of Engg & Tech
Hyderabad - 500091. T.S.


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Sy.No. 32, Himayath Sagar, Hyderabad-500 091

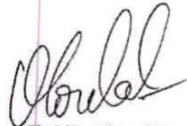
LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CLASS TIME TABLE for II Year SEM-I A.Y 2020-21
Bridge Classes

PERIODS	7	8
SESSION	AFTERNOON SESSION	
TIMINGS	3.30 P.M TO 4:30 P.M	4.30 P.M TO 5.30 P.M
DAYS	SUBJECTS	
DAY-1 MONDAY	Data Structure and Algorithm GATE Classes	Discrete Mathematics GATE Classes
DAY-2 WEDNESDAY	Discrete Mathematics GATE Classes	Data Structure and Algorithm GATE Classes
DAY-3 FRIDAY	Data Structure and Algorithm GATE Classes	Discrete Mathematics GATE Classes

ALLOCATION OF FACULTY

S.No	YEAR/SEM	ADVANCED LEARNERS TOPIC	NAME OF THE FACULTY	DESIGNATION/DEPT
1	II/I	Data Structure and Algorithm GATE Classes	Ms. Ashlesha Kolarkar	Assistant Professor of CSE
2	II/I	Discrete Mathematics GATE Classes	Mr. Md Abdul Rasool	Associate Professor of CSE



Remedial/Bridge Class Incharge



HoD

Head of the Department
 Computer Science and Engineering
 Lords Institute of Engg & Tech
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LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

LIST OF SLOW LEARNERS II YEAR SEM-I A.Y 2020-21

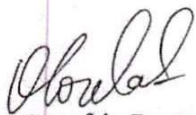
NAME OF THE SUBJECT: Programming Languages

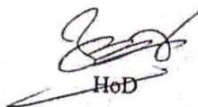
Sl.No	ROLL NO	NAME OF THE STUDENT
1	160919733006	ABDUL RAHIM AAMIR
2	160919733008	ABDUL SHUKOOR
3	160919733014	AMAAN UR RAHMAN MOHAMMED
4	160919733016	ARQAM NAUKHEZ AZMI
5	160919733020	AYMAN ABDUL MUQEET
6	160919733026	KHAJA ASADUDDIN
7	160919733027	KHAJA SAIF ALI
8	160919733028	MD AMEER ASLAM
9	160919733032	MD REHAN ALI KHAN
10	160919733037	MIRZA FAROOQ AHMED
11	160919733038	MIRZA WASIF ALI BAIG
12	160919733040	MOHAMMAD IMRAN
13	160919733041	MOHAMMAD MUSTAFA
14	160919733050	MOHAMMED ABDUL QUDDUS
15	160919733054	MOHAMMED ABDUL SATTAR
16	160919733060	MOHAMMED ADNAN KHAN
17	160919733069	MOHAMMED ADNAN UMED
18	160919733075	MOHAMMED AMER ALI KHAN
19	160919733078	MOHAMMED AYEEN UDDIN
20	160919733079	MOHAMMED AZAM
21	160919733085	AROoba MAHEEN
22	160919733087	MOHAMMED JUNAIDUDDIN
23	160919733092	MOHAMMED MISBAHUDDIN
24	160919733094	MOHAMMED MUJTABA NAVEEDULLAH
25	160919733097	MOHAMMED NOMAAN

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26	160919733098	MOHAMMED OSMAN
27	160919733101	MOHAMMED SAIF AHMED
28	160919733103	MOHAMMED SAMIR
29	160919733104	MOHAMMED SHANAWAZ
30	160919733105	MOHAMMED SHOAIB
31	160919733107	MOHAMMED SOHAIL
32	160919733112	MOHAMMED ZUBAIR TAQUI
33	160919733116	MOHD ADNAN
34	160919733118	MOHD ANSAR AFEEF
35	160919733125	MOHD MUZZAMIL ADIL
36	160919733131	MOHD SUFYAN
37	160919733135	MUDABBIR MOHAMMED KHASIM
38	160919733137	MUJTABA MUDDASIR
39	160919733142	S.M. HADI ABEDI
40	160919733159	SYED AMJAD
41	160919733162	SYED JAMAL MUBASHIR HUSSAIN
42	160919733167	SYED MUZAMILUDDIN
43	160919733168	SYED NOUMAAN AHMED
44	160919733170	SYED OMER AHMED
45	160919733175	SYED WALEED UDDIN
46	160919733181	ZUBAIR MANZOOR MIRZA
47	160919733302	ALFAID
48	160919733308	MOHAMMED SOHAIL CHAND
49	160919733310	MOHD SAQUIBUDDIN
50	160919733313	SHAIK ASHRAF
51	160919733315	SYED SAAD ALI


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LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING
List of Allotted Faculty for Remedial Classes II Year SEM-I A.Y 2020-21
SUMMARY SHEET

S.No	YEAR/SEM	NAME OF THE SUBJECT	NAME OF THE FACULTY	DESIGNATION/DEPT
1	II/I	Programming Languages	Mr.U Moulali	Associate Professor of CSE


Remedial/Bridge Class Incharge


HoD

Head of the Department
Computer Science and Engineering
Lords Institute of Engg & Tech
Hyderabad - 500091, T.S.


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LORDS INSTITUTE OF ENGINEERING AND TECHNOLOGY

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

CLASS TIME TABLE for II Year SEM-I A.Y 2020-21
Remedial Class

PERIODS	7	8
SESSION	AFTERNOON SESSION	
TIMINGS	3.30 P.M TO 4:30 P.M	4.30 P.M TO 5.30 P.M
DAYS	↑ SUBJECTS ↓	
DAY-1 MONDAY	Programming Languages	
DAY-2 WEDNESDAY	Programming Languages	
DAY-3 FRIDAY	Programming Languages	

ALLOCATION OF SUBJECTS

S.No	YEAR/SEM	NAME OF THE SUBJECT/ SUB CODE	NAME OF THE FACULTY	DESIGNATION/DEPT
1	II/I	Programming Languages PC223CS	Mr.U Moulali	Associate Professor of CSE

Moulali

Remedial/Bridge Class Incharge

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HoD

Head of the Department
Computer Science and Engineering
Lords Institute of Engg & Tech
Hyderabad - 500091. T.S.

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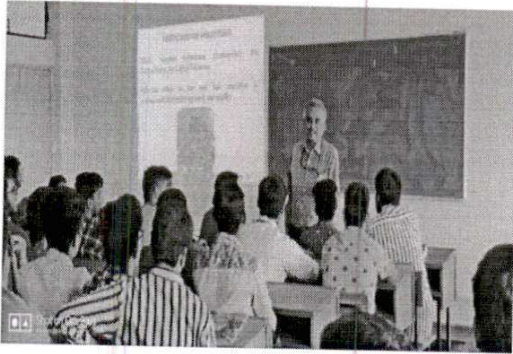
Guest Lecture On Data Structure By Mr. Abdulbari For CSE Third Year Students



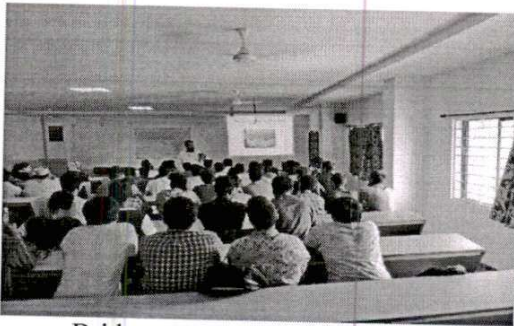
Inauguration of Orator's Club-1 and Orator's Club- 2 on 19th January 2021. These clubs aims to improve the communication skills of the participants through interacting with the club and also to overcome their stage fear. Also organizes various open to all competitions for the students of all disciplines.



Orators club Inauguration.



Bridge course on Environmental Science



Bridge course on Mathematics



Bridge course on Physics

REMEDIAL CLASSES

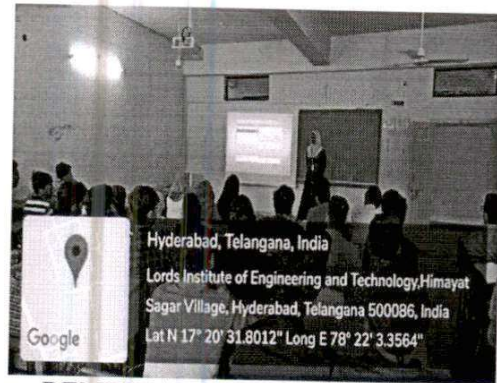
Remedial Classes on Engineering Mechanics for Civil Students, the Department of Science and Humanities, Lords Institute of Engineering and Technology conducted remedial classes for I.B.E II semester students. Dr. Anisuddin, HOD-Civil explained the important topics in Engineering Mechanics in a very simple manner so that the students could easily grasp the concepts. Basics of friction, force, vectors, structural analysis, Kinetics were the topics covered during the remedial classes. Students clarified their doubts and understood the concepts very clearly. The remedial classes proved to be worthwhile as many of the students benefitted from it by learning from basics to advanced levels.


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Hyderabad, Telangana, India
Lords Institute of Engineering and Technology, Himayat
Sagar Village, Hyderabad, Telangana 500086, India
Lat N 17° 20' 31.8012" Long E 78° 22' 3.3564"

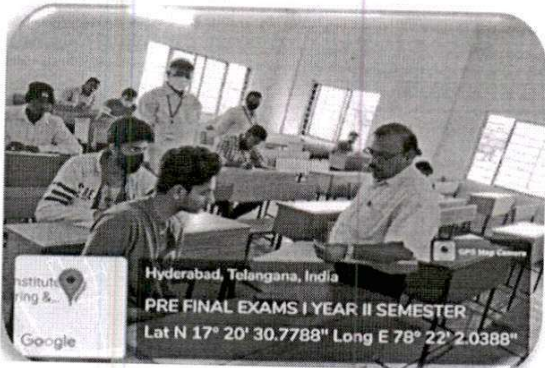
REMEDIAL CLASS –BEE



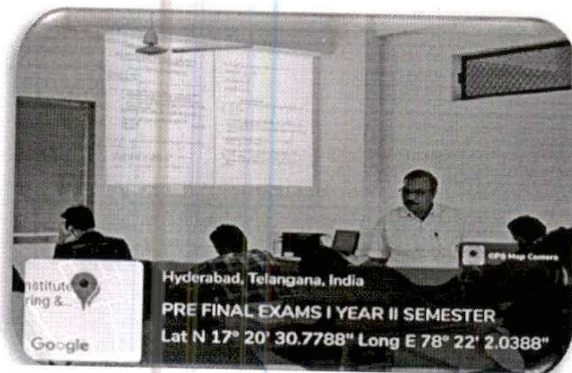
Hyderabad, Telangana, India
Lords Institute of Engineering and Technology, Himayat
Sagar Village, Hyderabad, Telangana 500086, India
Lat N 17° 20' 31.8012" Long E 78° 22' 3.3564"

REMEDIAL CLASS –CHEMISTRY

PRE-FINAL EXAMINATION

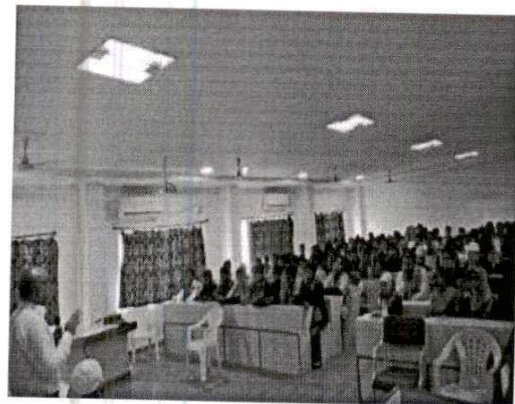


Hyderabad, Telangana, India
PRE FINAL EXAMS I YEAR II SEMESTER
Lat N 17° 20' 30.7788" Long E 78° 22' 2.0388"



Hyderabad, Telangana, India
PRE FINAL EXAMS I YEAR II SEMESTER
Lat N 17° 20' 30.7788" Long E 78° 22' 2.0388"

SLOW & ADVANCED LEARNERS

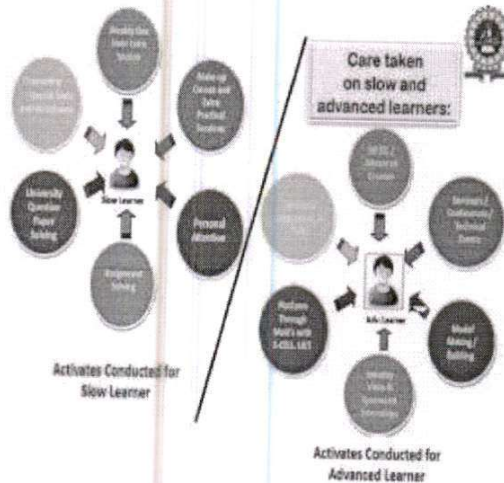


Principal Interaction with Slow & Advanced learners

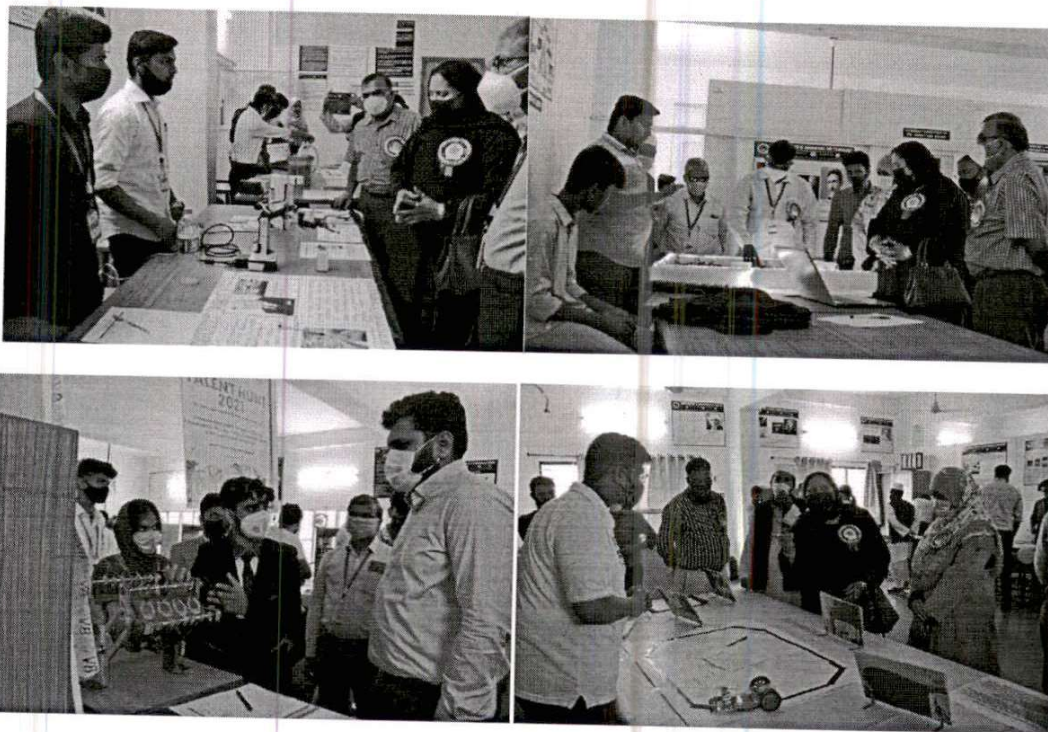
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Care taken on Slow and Advanced Learners	
Slow Learners	Advanced Learners
Meaning: those who could not keep pace with the classroom teaching needs extra attention so as to bring such students at par with the rest of the students of the class.	Meaning: those students who are ahead on the learning curve and require advanced technical know-how.
Identification: identified on the basis of their academic performance in the previous studies (X & XII Classes), classroom performance in B.E, weekly Tests and regularity in submission of class works, assignments, Lab viva session, Lab Observations, Lab Records and personal interactions after one month of teaching..etc.	
Measures: Remedial / Extra Classes, Notes on Important Topics, Assignments, Individual Academic Counseling (Special Hints and Techniques), Students Study Groups, Personal Attention, Parent interaction time to time..etc.	Measures: Advanced Assignments, Encouragements towards NPTEL & Advanced Courses, Encouragement to Participate in various Symposiums / Quizzes / Seminars / Poster Presentations / Technical Events..etc.
Overall Percentage Improved:	

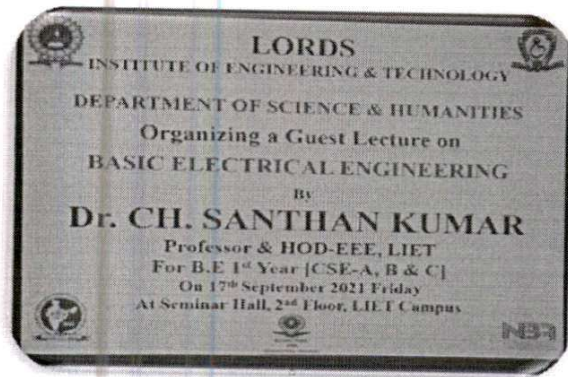


PROJECT EXPO



GUEST LECTURE ON BASIC ELECTRICAL ENGINEERING

The Department of Sciences & Humanities, LIET organized One-Day Guest Lecture on Basic Electrical and Engineering on 17.09.2021 for the first year B.E. students. Dr. Ch. Santhan Kumar, Professor and Head of the EEE Department, LIET and the Guest Speaker of the session gave an overall description of the syllabus and discussed about the important topics from each unit.



GUEST LECTURE ON ENGINEERING PHYSICS

The department of Science and Humanities conducted a guest lecture on "Physics/Engineering Physics" by Dr. Dadamiah PMD Shaik, Head, Department of Physics. The lecture was organized for CSE (A, B & C) on 17.09.2021 and for Civil, CSD & EEE on 18.09.2021 at CSE Seminar hall, LORDS Institute of Engineering & Technology.

GUEST LECTURE ON ENGINEERING CHEMISTRY

Two days Guest lecture on Chemistry /Engineering Chemistry for B.E I year students was organized on 17.09.2021 & 18.09.2021 by Department of Chemistry in offline mode at 4th Floor CSE Seminar hall, LIET campus for forth coming university external examinations. Dr.RehanaAnjum ,HoD& Assoc. Professor ,Dr.Md Sameer Ahmed Assoc. Professor Department of Chemistry explained the syllabus.



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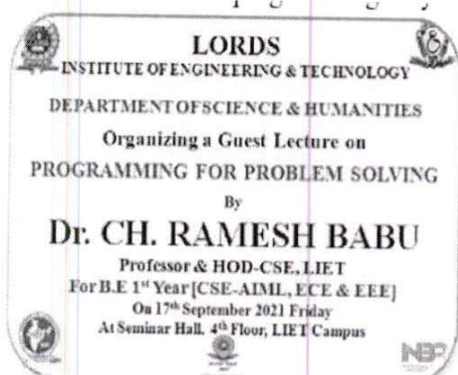
FDP ON EFFECTIVE TEACHING METHODOLOGIES

Department of Science and Humanities of LIET conducted Faculty Development Programme on “Effective Teaching Methodologies ” headed by Dr. J. SasiKiran, Professor & Dean -I Year. He explained on how to make the lessons student centric, functional and efficacious. Visualization, cooperative learning, usage of technology in the classroom, behavior management



GUEST LECTURE ON PROGRAMMING FOR PROBLEM SOLVING

The Department of Science & Humanities (S&H), Lords Institute of Engineering and Technology has organized a Two-Day PPS Guest lecture on 17-09-2021 and 18-09-2021 for the B.E. I-Year Students. The event was moderated by Assistant Professor of English Department Prof. Farhanaaz. Dr. CH.RameshBabu Professor & HOD-CSE, LIET was the guest speaker for the event.



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INAUGURATION OF ORATOR'S CLUB-2 AND SORORITIES OF ENGLISH DEPARTMENT

The Department of English of Lords Institute of Engineering & Technology organized an inaugural ceremony of Orator's Club and Sororities of English on 19th January 2021 at 11.00 am at room no.023 & 306.Orator's Club-1 at room no.23 was inaugurated by the chief guest of the occasion, Honorable Secretary, Mrs. Rizwana Begum and the Vice-Chairman, Mr. Syed Touseef Ahmed



لارڈس انسٹیٹیوٹ میں آرٹسٹس کلب کا قیام

طلبہ کو معیاری انگریزی بول چال میں مہارت دلانے کی مساعی



جس دن 21۔ جنوری (دست) اور اس آئی ٹی لڈ آف اورٹرز کلب 'Orators' میں آج سے 'آرٹسٹس کلب' اور 'Sororities of English' کا قیام عمل میں آیا گیا۔ اس کا مقصد طلبہ کو معیاری انگریزی بول چال سکھانا ہے۔ اس کلب کے ذریعہ سے 'Body Interpersonal' 'Soft Skills' 'Language Interviews' 'Group Discussion' 'skills' 'JAM'، 'میرورس ٹیکنیک' دی جاتی ہے تاکہ طلبہ اس سماجی دوز میں کامیابی کا دارائی سے مستفاد رہیں۔ ڈاکٹر اور پتا اور پروفیسر حسین نے

مہمانوں کا استقبال کیا۔ تقریب میں روضہ انجمن سربراہی، توفیق احمد، افسانہ بی بی، کاجی، ڈاکٹر ونگار، زہرا، پرنس، انور سے ٹی کران، ذہین نے مہمانانہ طور پر خطاب کیا۔ انیسٹیوٹ کے سربراہ اور روضہ انجمن نے اپنی کلیدی خطاب میں انگریزی زبان کی اہمیت اور اہمیت پر روشنی ڈالی اور کہا کہ انگریزی زبان میں مہارت کے بغیر کسی بھی شعبہ میں ترقی نہیں ہو سکتی۔ انہوں نے طلبہ کو مشورہ دیا کہ وہ انجمن کلب کی تعلیم کے ساتھ انگریزی زبان پر خاص توجہ دیں۔ پروگرام میں طلبہ کی توجہ دہانے شرکت کی۔ پروفیسر حسین نے تقریب کو ختم کیا۔



(Handwritten signature)

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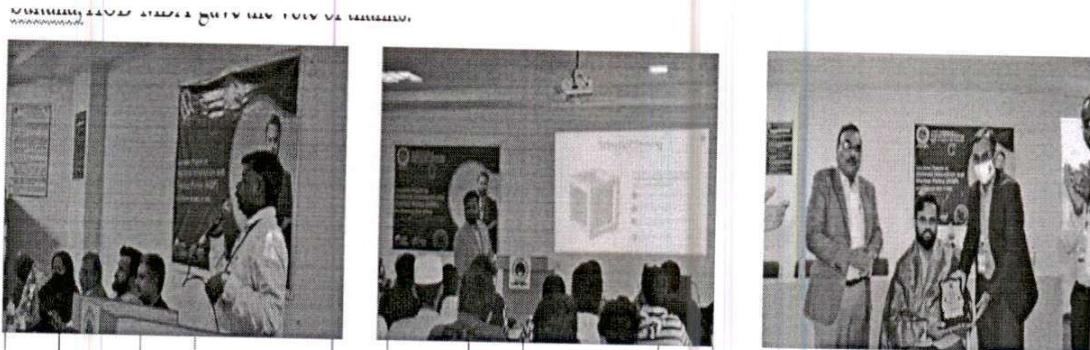
PARENT-TEACHER MEETING (PTM) FOR FIRST YEAR STUDENTS



SEMINAR ON AWARENESS OF ENVIRONMENTAL POLLUTION




AWARENESS PROGRAM ON NATIONAL INNOVATION AND STARTUP POLICY (NISP)




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Guest Lecture: Guest lecture on signals and systems




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Computer Science and Engineering & Information Technology in Association with IETE and ACE Club



GUEST LECTURE

on

SIGNALS AND SYSTEMS: AN OVERVIEW

by

Dr. L. NIRMALA DEVI

Professor & Chairperson, Board of Studies - ECE
Osmania University, Hyderabad.

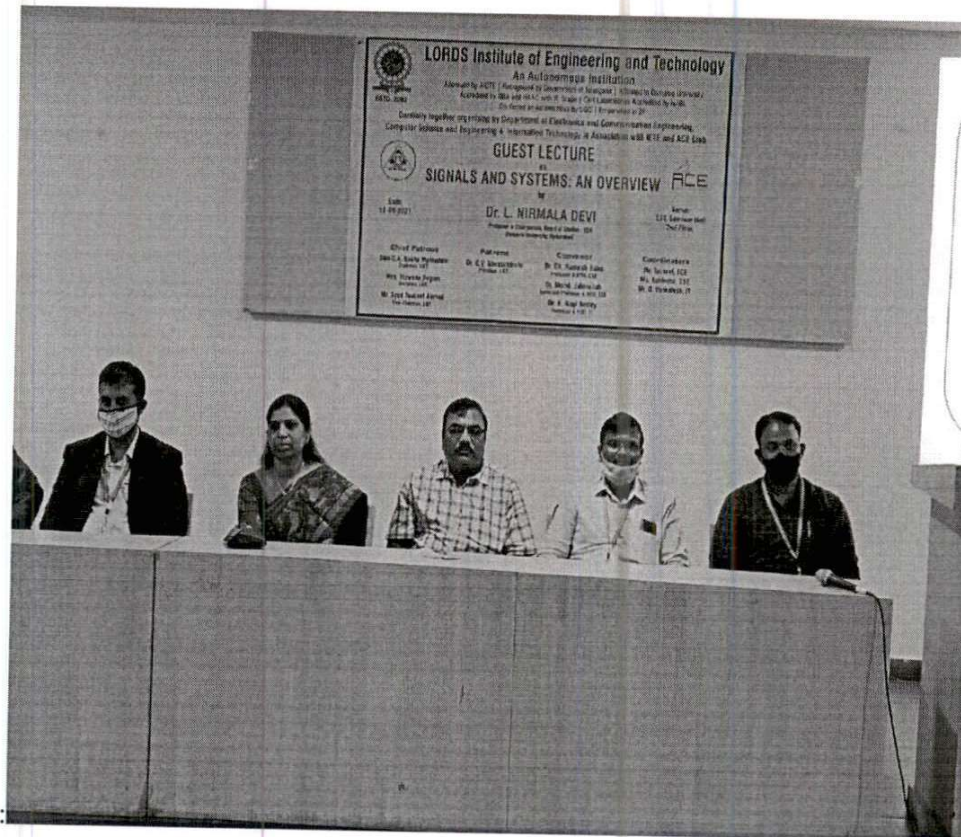
Venue:
CSE Seminar Hall
2nd Floor.

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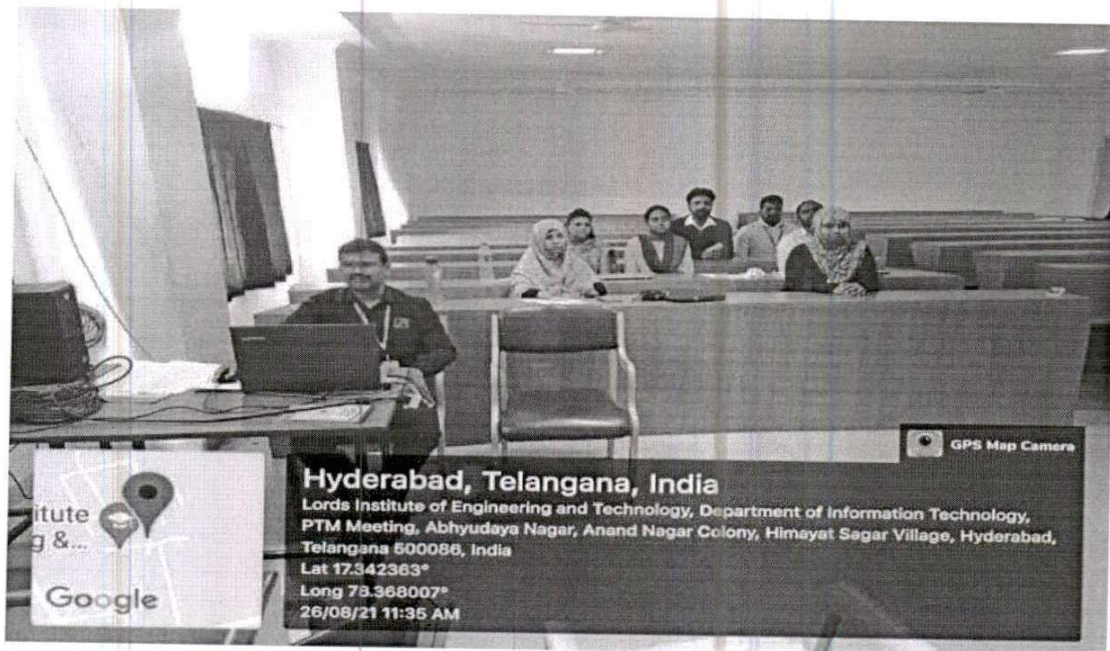
Guest Lecture on Signals and systems by Dr. L. Nirmala Devi on 16-08-21


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Parent's Teacher Meeting

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DEPARTMENT OF INFORMATION TECHNOLOGY
Cordially Welcomes
PARENTS OF II YEAR STUDENTS
FOR
PARENTS - TEACHERS MEETING
ON 26TH AUGUST 2021



Parent Teacher Meeting conducted on 26th August 2021 for II Year students.

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