



**LORDS INSTITUTE OF ENGINEERING & TECHNOLOGY**  
**(UGC Autonomous)**

Approved by AICTE/Affiliated to Osmania University/Estd.2002.

Accredited with 'A' grade by NAAC - Accredited by NBA

**Central Library and Information Centre**

**Library Hand Book**

**-:2022-2023:-**

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## **1. Vision, Mission & Values**

### **Vision**

Library at LIET. Develops, organizes provides access to and preserve materials to meet the needs of present and future generations of students and research community. The Library explores and implements. Innovative technologies and provides services to deliver information and scholarly resources to further research and development activities. Provides well Equipped and functional physical space where students can pursue Independent Learning and discover outside the class room and supports research productivity.

### **Mission**

Library of LIET will be a strategic institution that develops and delivers new methods of creating and supporting knowledge resources. The LIET Library promotes intellectual growth facilitating access to resources, teaching the effective use of information resources and critical evaluation skills and research assistance.

### **Values**

- Library recognizes user as our primary focus.
- Library is Innovative and proactive
- Supports self-learning. Research and scholarship activities.
- Promotes and provides access to nascent information.

## 2. About the Library

The central library was established in the year 2003 and subsequently transformed into Knowledge Resource Center. The facility is ideally and centrally located in the main Academic block of the campus. Even with the Central location of the facility, it has a calm and serene environment, ideal for students and faculty to have a focused approach. The library is computerized with complete automation in all operations.

It is spread over an area of about 1150 sq.meters with an earmarked reading space of about 900 sq.mtrs. It has a seating capacity of about 400 students in the reading area and 30 computers for access to digital library subscriptions. Books are issued to students and staff with a bar-coding system. The facility can be accessed from 9:00 am to 6:00 pm on working days and 9:00 am to 2:00 pm on holidays.

Library space and ambiance, timings and usage, availability of a qualified librarian and other staff, Library automation, online access are all part of the Institution's mission to provide quality learning spaces for its students.

### The Central Library Resources at Glance

Description	Remarks
Total Area	1150 Sqm
Seating Capacity	400
No. of Volumes	42, 312
No. of Titles	10,120
Print Journals	108
e-Resources	1. DELNET 2. J-Gate 3. EBSCO
CDs	1618
Total No. of Systems in the Digital Library	30

### Librarian Contact Details

Mr.M.Srinivas

M.L.I.Sc.

Mobile: 9000528895

Email:[library@lords.ac.in](mailto:library@lords.ac.in)

### 3. Central Library Facilities

It is divided into different sections like Stack area, Reading room, Reference Section, Digital library, Technical Processing Section, Periodical Section & Reprographic Section, Circulation Section.



**Stacking  
Area**

**Reading &  
Reference  
Section**





**Digital  
Library**



**Journals  
Section**



**Reprographic  
Section**



**Circulation  
Section**

## **General Facilities**

1. Fully Automated
2. Reference Books, Hand Books, Encyclopaedias, Dictionaries
3. Digital Library
4. Online Journals
5. Print Journals
6. Wi – Fi Enabled Library
7. Internet Access
8. Power back – up
9. OPAC (Online Public Access Catalogue)
10. Reprography (Photo copying Service)
11. Departmental Libraries



#### **4. Central Library Functions**

1. To Ensure Faculty and Students to acquire information, knowledge and skills required
2. To hold books, journals and other learning materials required for an engineering education
3. To make available the latest software required for automation and modernization of library
4. To identify the books, journals and other learning resources required for various departments
5. To formulate the policies for preparation of budget and distribution of resources to different academic divisions
6. To formulate the steps to be taken for increasing the library readership and effective utilization of library resources
7. To provide facilities for smooth and effective functioning of library like ventilation. Seating, power supply, internet etc.,

## 5. Library Committee

This committee consists of Coordinator, faculty from each department, librarian and student members.

### Committee Members (2022 -23)

S.No	Name of the Member	Designation
1	Dr.K.Nagi Reddy	Professor in IT and Coordinator
2	Mrs Anjum Begum,	Asst Professor, S&H
3	Mr G.Ajay Kumar,	Asst Professor, Mech
4	Ms. Heena Khanum	Asst Professor, CSE
5	Mrs M. Anitha	Asst Professor, Civil
6	Ms. Para Keerti	Asst Professor, EEE
7	Mrs Geetanjali,	Asst Professor, ECE
8	Ms Sumayya Begum	Asst Professor, IT
9	MrKarthikeyan Rajamohan ,	Asst Professor, MBA
10	Mrs Shakunthala	Asst Professor, CSD
11	Ms. Shagufta Parveen	Asst Professor, CSM
12	Mr M. Srinivas	Librarian
13	Mr.Abdul Nawaz	Student (CSE)
14	Mr. Mohd. Fardeen Baig	Student (ECE)
15	Mr. Mohd. Abdul Khader	Student (Civil)
16	Mr.Md. Waseem Akram	Student (Mech.)
17	Ms. Zeba Nareen	Student (EEE)
18	Ms. Marwa Fatima	Student (CSM)

## **6. Central Library Working Hours**

Library kept open on the following timings:

Working Hours : 09:00AM to 06:00PM

Circulation Section : 09:30AM to 05:30PM

Reference Section : 09:00AM to 06:00PM

Digital Library : 09:00AM to 05:30PM

On Holidays : 9:30AM to 2:00PM

## 7. Library Resources

Branch	Titles	Volumes	Print Journals	Print Magazines	E - Resources
Civil	1344	5180	27	03	<b>1.DELNET</b> <b>2.J-Gate</b> <b>3.EBSCO</b>
Mechanical	1076	4883	6	-	
CSE and Allied Branches	1958	7898	34	02	
IT	206	2013	06		
ECE	1606	6260	05	01	
EEE	1491	4610	04	2	
MBA	716	3176	12	-	
S & H	1723	8292	04	02	
<b>TOTAL</b>	<b>10,120</b>	<b>42,312</b>	<b>98</b>	<b>10</b>	

## **8. Integrated Library Management System (ILMS)**

The library is automated with NewGenLib, which is integrated library management software developed by Verus Solutions. We are using NewGenLib Enterprise edition Version 3.0.4 Carbon (Release 3) open source software since 2014. It uses a blend of free open source sophisticated third-party libraries and packages

The following facilities are available in NewGenLib.

1. See the details of the records as well as their availability
2. Reserve Items
3. Request for check out
4. View their transaction history
5. View their current check outs and also renew them
6. View their current reservations and also cancel them
7. View their current requests and check out and also cancel them
8. List of new arrivals

### **OPAC**

The Computerized bibliographic details of the books, CDs, Back volumes of the journals are available in the library through the OPAC (Online Public Access Catalogue) service. The users can access the OPAC on the intranet through the web based OPAC module by pasting the link given below.

<http://172.23.166.132:8080/newgenlibtxt/>

**No. of Volumes : 42,312**

**No. of Titles : 10,120**

**No. of Print Journals: 98**

**No. of Magazines : 10**

## **9. Digital Library**

Digital Library is also provided for the continuous updating of recent technologies. Internet facility is available for Staff & Students. e-Resources like J-Gate Plus e-Journals, DELNET, and EBSCO e-books are available in digital library. These e-Resources can be accessed in remotely i.e. anywhere in campus or off campus. NPTEL Video lectures can also be accessed in digital library. Library is automated using NewGenLib Software.

Number of Computers in Digital Library: 30

### **Details of PCs with configuration in digital library:**

Intel Pentium Dual Core i5 – 100400 – 10<sup>th</sup> Generation

8GB RAM

1TB Hard disk

18.5” LED Monitors

**Internet Facility** : Library is provided with internet facility at the speed of 1GBPS

**Local Area Network:** The Library has LAN Facility

## 10. E-Journals

DELNET	<a href="http://164.100.247.26/">URL:http://164.100.247.26/</a> 911 e-Journals (Engineering and Technology) 1613 e- books
J-Gate plus	e-Journals 17,900 (Engineering & Technology) e- journals 8000 (Social Sciences & Humanities) URL: <a href="https://jgateplus.com/search/">https://jgateplus.com/search/</a> IP ADDRESS: 103.90.156.232 (Intranet & Remote Access)
Open Source NISCAIR	Open access e-Journals:14 URL: <a href="http://op.niscair.res.in/">http://op.niscair.res.in/</a>
Open Source Scientific Research: An Academic Publisher	E – Journals: 200+ URL: <a href="https://www.scirp.org/journal/index.aspx">https://www.scirp.org/journal/index.aspx</a>
Open Source Springer	Above 200 Peer Reviewed Open Access Journals URL: <a href="https://www.springeropen.com/">https://www.springeropen.com/</a>
Open Source Electronic Journals Library (EZB)	E – Journals: 63,470 URL: <a href="https://knowledge.unccd.int/kss/electronic-journals-library-ezb">https://knowledge.unccd.int/kss/electronic-journals-library-ezb</a>
Open Access Journal Search Engine OAJSE	4000+ Open Access Journals URL: <a href="http://oajse.com/a-z/a.html">http://oajse.com/a-z/a.html</a>

## 11. E-Books and Other Databases

DELNET	e-books Thesis/Dissertations and other online Data BasesURL: <a href="http://164.100.247.26/">http://164.100.247.26/</a> OR URL: <a href="http://www.delnet.in/">www.delnet.in/</a>
EBSCO	<a href="http://search.ebscohost.com/">http://search.ebscohost.com/</a> 6833 e - books
National Digital Library Of India (NDL)(Open access)	7,00,000 e – Books and above URL: <a href="http://www.ndl.iitkgp.ac.in/">www.ndl.iitkgp.ac.in/</a>
Faadooengineers (Open access)	Access free e-books and projects URL: <a href="http://www.faadooengineers.com/">www.faadooengineers.com/</a>
PDFDRIVE (Open access)	Millions of e-books URL: <a href="http://www.pdfdrive.com/category/43">www.pdfdrive.com/category/43</a>
Obooko (Open access)	Thousands of e-books available <a href="http://www.obooko.com/">URL: www.obooko.com/</a>
Coursera (Open access)	Online educational resources for teaching and learning on technology and engineering URL: <a href="http://www.coursera.org/">www.coursera.org/</a>



## **12. Library Rules & Regulations**

- Every B.E. (UG) Student is eligible for 4 (Four) Non-transferable Library Borrower Cards, on which he/she can borrow 4 Books for a Period of 14 Days.
- Every M.E. & MBA (PG) student is eligible for 6 (Six) Non-transferable Library Borrower Cards, on which he/she can borrow 6 Books for Period of 14 Days.
- Every faculty member is eligible to borrow 6 (Six) books and retain them for 30 days
- In case the Book is lost, the Borrower has to REPLACE the Same Edition or the LATEST EDITION of the Lost Book. If the Book is not available the borrower has to pay Two times the COST of the Book.
- All the Students should RETURN their Library Borrower Cards after completion of their Course and obtain a NO-DUE Certificate from the Library.
- While borrowing the Book(s), the student is advised to ensure that the Book (s) is in PROPER condition. If any Pages are MISSING or DAMAGED, inform the same to the Library Staff on Duty.
- The students should get the borrowed books CHECKED at the EXIT GATE and cooperate with the Library Staff.
- Avoid making Pencil / Pen Marks, Underlining, or any other type of Damage to the Book(s). If any such things are noticed at the time of returning the books, the Borrower will be held RESPONSIBLE for replacement of books.
- REFERENCE BOOKS & JOURNALS will not be issued to students and they should be referred WITHIN the Library & Information Centre only.
- Faculty can borrow a reference book for 2 days
- Consult the Library Staff on Duty for any other Information or Clarification.
- SILENCE & CLEANLINESS is to be strictly maintained in and around the Library.
- Cell Phone talking and using of MP3 players are NOT allowed inside the Library
- Students are advised to bring their ID Cards, whenever they visit the Library
- Students are advised NOT to Exchange the Library Cards.
- Students are advised NOT to take more than one copy of the Same Book.
- Students are advised not to keep any valuables in their bags kept outside the Library counter. Library Staff are not responsible for any such loss.
- Reprography facility is available at Library for Photocopying.
- On leaving the Library, all users are requested to extend their cooperation for the Inspection of all books and items taken out of the Library.

### 13. Print Journals List

Both Indian and foreign journals subscribed are displayed in the shelves. At present 108 journals are subscribed by the library. A journal on completion of its volume will be processed for binding. After the binding is over, the volume will be accessioned and added to the Back-Volume Shelf.

S.No.	Branch	Titles	Amount
01	Civil Engineering	30	75,917
02	Mechanical Engineering	06	19,371
03	Electrical & Electronics Engg.	06	8,800
04	Electronics and Communication Engineering	06	16,749
05	Computer Science & Engineering	24	42,749
06	Computer Science with Machine Learning (CSM)	06	15,,850
07	Computer Science with Data Science (CSD)	06	15,400
08	<i>Artificial Intelligence and Machine Learning (AIML)</i>	06	18,900
09	Information Technology	06	13,700
10	Science & Humanities	06	10,860
11	Management Studies (MBA)	12	28,300
<b>Total</b>		<b>108</b>	<b>2,66,596</b>

#### 14. Library Staff

S.No.	Name	Designation	Qualification	Experience
01	Mr. M.Srinivas	Librarian	M.L.I.Sc., B.Sc.	12 years
02	Mr .K. Eeshwar	Asst. Librarian	B.L.I.Sc., B.A.	8 years
03	Mr. N. Mallesh	Asst. Librarian	B.L.I.Sc., B.A.	7 years
04	Mr. A. Mallesh	Attender	SSC	2 years

