

# DADI INSTITUTE OF ENGINEERING & TECHNOLOGY



An Autonomous Institute  
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Accredited by NAAC with 'A' Grade and Inclusion u/s 2(f) & 12(B) of UGC Act  
An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute.  
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4.2.4: Percentage per day usage of library by teachers and students (foot falls and login data for online access)

Details of library usage by teachers and students:

S. No.	Description	Pages
1.	Last Page Of Accession Register	<u>4</u>
2.	Details of library usage by teachers and students	<u>5-6</u>
3.	Number of users using library through e-access	<u>7-8</u>

## 4.2 Library as a Learning Resource

4.2.4 Percentage per day usage of library by teachers and students (foot falls and login data for online access)



# CENTRAL LIBRARY

Contents

**4.2.4.1:** Number of teachers and students using library per day over last one year.

Data Requirements: 2024-2025 (**Submitted**)

Upload last page of accession register details: **Enclosed**

Method of computing per day usage of library: **Enclosed**

Number of users using library through e-access: **Enclosed**

Number of physical users accessing library: **Enclosed**

# Last page of Accession Register

Date		Acc.No.	Author	Title	Imprint			Ed.	Vol.	No. of Pages	Source	Cost		Call No.		Bill No. & Date	REMARKS
					Place	Publisher	Year					Foreign	Indian	Class No.	Book No.		
		27544	o'sha, W	General science & Environment	New Delhi	Chronicle Pub. Co.	2024			471P	Chromfield Publications		450/-	500	082		
		27545	o'sha, W	Indian Polity	"	"	2023			302P	"		395/-	521.90	97	082	
21/5/24		27546	Prasanna, Pooja	Software Engineering A Practitioner's Approach	New Delhi	McGraw Hill	2023	7th ed.	X xviii, 678P		Paramount VSOL DIGITAL		1025/-	205.5	1	P219	14730 17-3-25
		27547	"	"	"	"	"	"	"	"	"		1025/-	205.5	1	P219	
		27548	Roychoudhary, P. Sati Shail Saha	Linear Integrated Circuits	New Delhi	New age Int'l	2025	7th ed.	Xiv, 460P		"		550/-	621.351	221.7		
		27549	"	"	"	"	"	"	"	"	"		550/-	621.351	221.7		
		27550	Wadhwa, CL	Generation, Distribution and Utilization of Electrical Energy	"	New age International	2018	4th	Xviii, 482P		"		450/-	621.31	211.4		
		27551	"	"	"	"	"	"	"	"	"		145	621.31	211.4		
		27552	Rimasti, Bina	Fundamentals of Database Systems	New Delhi	Pearson	2025	7th ed.	Xviii, 324P		"		1100	205.74	216.7		
		27553	G.I.T Pub	GATE: 2025 Data Science & Artificial Intelligence	New Delhi	G.I.T. Pub. Co.	2025		7.47P		Amazon		1295	275.12	514		
		27554	"	"	"	"	"	"	"	"	"		1295	275.12	514		
		27555	"	"	"	"	"	"	"	"	"		1295	275.12	514		
		27556	"	"	"	"	"	"	"	"	"		1295	275.12	514		
		27557	"	"	"	"	"	"	"	"	"		1295	275.12	514		
14/5/24		27558	Tanenbaum Andrew S. Peterson	Modern Operating Systems	New Delhi	Pearson	2024	5th ed.	Xviii, 1156P		Paramount BOOKS		1030	005.115	715.5		14769 20-3-25
		27559	"	"	"	"	"	"	"	"	"		1030	005.115	715.5		
		27560	Murik, Anand W.	Control Systems	New Delhi	Cengage	2025		Xviii, 644P		"		1025	629.8	131		
		27561	Mall Ravi	Fundamentals of Software Engineering	Delhi	PHI		5th ed.	Xiv, 598P		"		595	005.61	1127.1		
		27562	"	"	"	"	"	"	"	"	"		595	005.61	1127.1		
5/5		27563	Poola V. C. Raghav	Manajemen dan Sistem Informasi	Hyderabad	Jaya Prakash Publication			Xvii, 421P		BOOK CENTRE		750	005.61	1127.1	68	22/4/25

# CENTRAL LIBRARY

2024-25

Method of computing per day Usage of Library

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Method of computing per day Usage of Library by Teachers & Students:

The Central Library is providing continuous services to the user community as per the requirements of the users. In the Central Library, Dadi institute of Engineering & Technology per day usage statistics of Library by the

User community (Teachers and Students) is calculating by the following formula:

$$\begin{aligned} & \textit{The percentage of usage in a day} \\ & = \frac{\textit{No. of Teachers \& students using library per day}}{\textit{Total no. of teachers and students}} \end{aligned}$$

$$\therefore \textit{The percentage} = \frac{473}{2798} \times 100 = 16.9\%$$

## Library Utilization Statistical Report Summary 2024-25

Month	Daily walk – ins	Issues and returns	No. of working days
June – 24	9984	1789	24
July – 24	13970	2455	26
August – 24	11947	1244	25
September – 24	10085	618	22
October – 24	10479	1537	21
November – 24	12936	2321	26
December - 24	10641	1757	25
January – 25	8164	1237	22
February – 25	8334	1160	22
March – 25	8997	1096	24
April - 25	7512	1831	23
May – 25	3453	556	23
<b>Total</b>	<b>116502</b>	<b>17601</b>	<b>283</b>

*Average usage of the Library by the institute*

$$\begin{aligned}
 &= \frac{\text{Total no. of teachers and students in each day for all working days}}{\text{Total no. of working days}} \\
 &= \frac{116502+17601}{283} = 473
 \end{aligned}$$

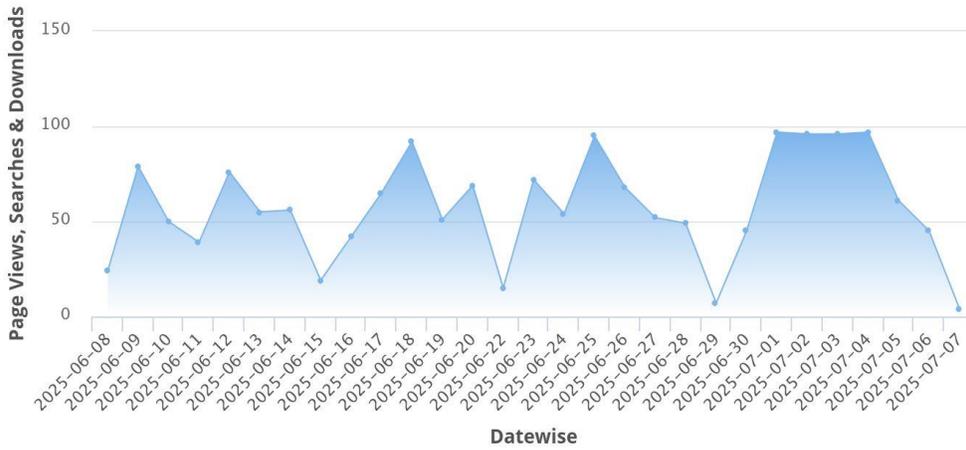
*The % of Library usage in a day*

$$\begin{aligned}
 &= \frac{\text{No. of Teachers and students using Library per day}}{\text{Total no. of teachers and students}} \times 100 \\
 &= \frac{473}{2798} \times 100 = 16.9\%
 \end{aligned}$$

# Number users using Library through e - access 2024-25

## Page Views, Searches & Downloads Report

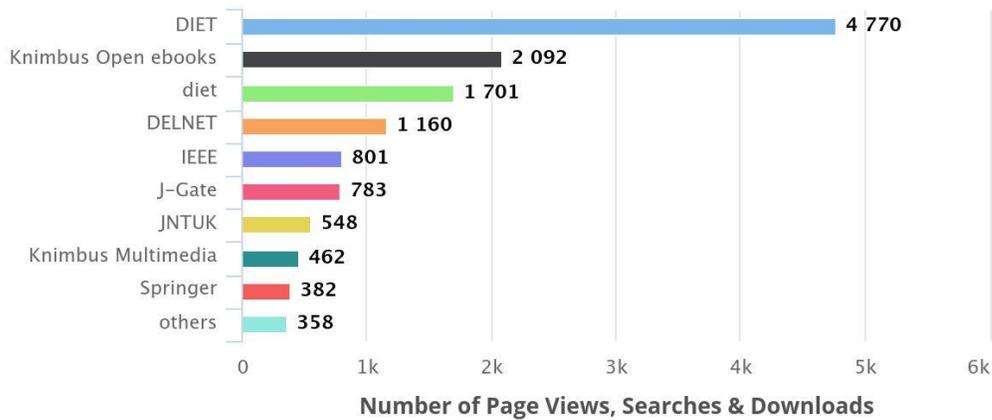
Time Period: 2025-06-08 to 2025-07-07, Generated: 2025-07-07



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## Top Publishers Report

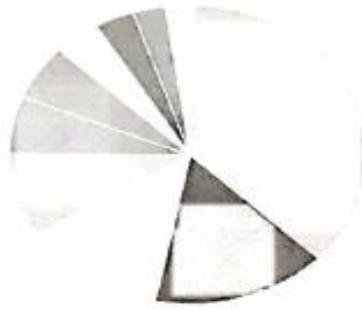
Time Period: 2024-06-01 to 2025-05-31, Generated: 2025-07-06



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### Top Publishers Report

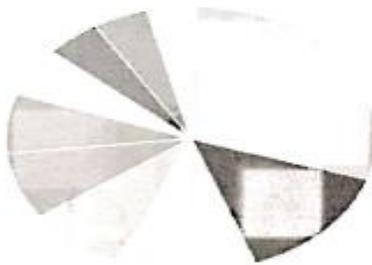
Time Period: 2024-06-01 to 2025-05-31. Generated: 2025-07-06



- DIET (36.5%)
- Knimbus Open ebooks (16.0%)
- diet (13.0%)
- DELNET (8.9%)
- IEEE (6.1%)
- J-Gate (6.0%)
- JNTUK (4.2%)
- Knimbus Multimedia (3.5%)
- Springer (2.9%)
- others (2.7%)

### Top Subjects Report

Time Period: 2024-06-01 to 2025-05-31. Generated: 2025-07-06



- Knowledge Management (29.5%)
- Engineering and Technology (14.4%)
- Computer Science and IT (12.0%)
- Business and Commerce (8.7%)
- Mathematics (8.2%)
- Computer Engineering (7.2%)
- Electrical Engineering (5.9%)
- Automotive and Transportation Engineering (4.9%)
- Physics (4.8%)
- others (4.4%)

*Dr. P. M. S. V.*  
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*B. S. S. S.*

**PRINCIPAL**  
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