CGC COLLEGE OF ENGINEERING

Building Careers. Transforming Lives.

LIBRARY CHRONICLE



SCAN ME



ISSUE NO. 5

OCTOBER 2026

LIBRARY HIGHLIGHTS

✓ Library collection updated with New Titles

✓ Conducted Readers Club activities

✓ Library website regularly updated

✓ Organized Digital resources Workshop

✓ User support and technical Assistance through Induction

Message from the Campus Director

It gives me immense pleasure to extend my warm greetings on the publication of the **5th Issue of Library Chronicle**, the newsletter of Chandigarh College Of Engineering -CGC. At CGC-COE, we strive to provide our students with opportunities that go beyond the classroom and help them develop into knowledgeable, innovative, and lifelong learners. The COE Library supports this vision by continuously strengthening its resources, services, digital facilities, and learning initiatives. Library Chronicle is a valuable platform for showcasing the library's activities, new resources, achievements, and initiatives while keeping the academic community connected with the many opportunities available through the library.

I appreciate the dedicated efforts of the **Chief Librarian and the entire library team** in bringing out this issue. I hope Library Chronicle continues to inspire our students and faculty to read more, explore more, and make the library an integral part of their academic journey.

Wishing the 5th Issue of Library Chronicle continued success and a wider readership.

Dr. Rajdeep Singh
Campus Director
CGC, Landran

Message from the Director Principal

It gives me great pleasure to share my greetings on the publication of the **5th Issue of Library Chronicle**, the newsletter of Chandigarh College Of Engineering-CGC. At COE-CGC, we are committed to creating an academic environment where learners are encouraged not only to acquire knowledge but also to **explore, question, create, and innovate**. The COE Library contributes significantly to this vision by providing access to quality resources, digital platforms, scholarly literature, and a conducive space for learning. **Library Chronicle** is a wonderful initiative that brings together the library's activities, resources, achievements, and learning opportunities while encouraging the entire academic community to make meaningful use of the library.

I congratulate the library team for their continued efforts and wish the **5th issue of Library Chronicle** great success. **Keep learning, keep exploring, and keep growing.**

Dr. Anuj Kumar Gupta
Director Principal
CGC-COE , Landran

Message from the Chief Librarian

Dear Readers,

It gives me immense pleasure to welcome you to the **5th Issue of Library Chronicle**, the library newsletter of **Chandigarh College Of Engineering-CGC**. In an era shaped by Artificial Intelligence, digital learning, and rapidly evolving information resources, our endeavour is to ensure that the library continues to remain a vibrant and student-friendly learning environment. At COE-CGC, we believe that **access to the right information is the first step towards creating informed, innovative, and responsible professionals**. The COE Library is committed to providing quality print and electronic resources, facilitating access to scholarly information, promoting research and academic excellence, and encouraging students to develop the habit of reading beyond their curriculum. Let us continue to **read, explore, question, learn, and innovate**—because every new idea begins with the courage to discover something new.

Happy Reading!

Renu Oberoi
Chief Librarian
CGC, Landran

LIBRARY AT A GLANCE

ITEM	QUANTITY
Number of Volumes	17732
Number of Titles	2000
No. of Ref. & Gen. Books	2464
Number of Printed Journals	35
Number of International Journals	10
Bound volumes of Journals	135
Number of Magazines	10
Number of Newspapers	6
No. of CD's & DVD's	927
Number of e-books (WORLD E-BOOK LIBRARY)	More than 20 Lacs
Number of e-books (EBSCO)	2,65,027
NDL Club Membership E-Books	More than 45 Lacs
Number of e-journals(DELNET)	1492
Total Number of e-journals(EBSCO)	3000+
NPTEL VIDEO LECTURES	2203
LIBRARY SOFTWARE	LIBSYS
TURNITIN PLAGIARISM SOFTWARE	
DIGITAL LIBRARY FACILITY	
REPROGRAPHIC & SCANNING FACILITY	



TITLES 5

VOLUMES 72

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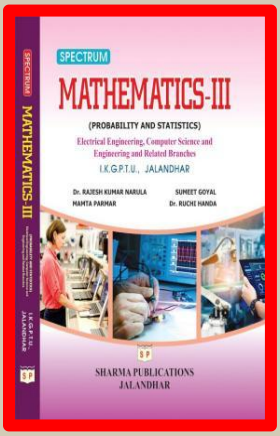
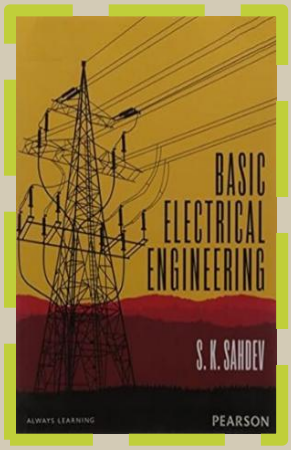
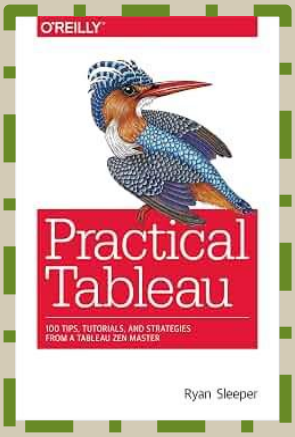
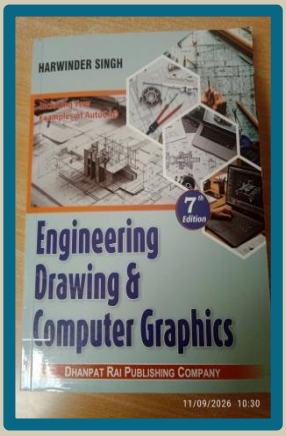
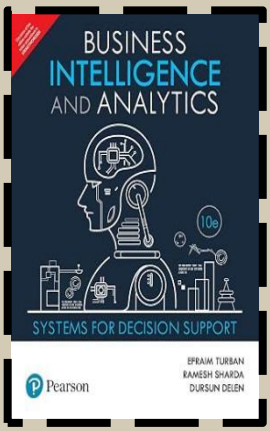
Acc No.	Class No.	Title	Author	Qty.
17661-17700	510 N237S	SPECTRUM MATHEMATICS-III	NARULA, RAJESH KUMAR	40
17701 - 17710	621.3 S131B	BASIC ELECTRICAL ENGINEERING	SAHDEV, S.K.	10
17711-17720	658.4033 T931B	BUSINESS INTELLIGENCE AND ANALYTICS	TURBAN,EFRAIM	10
17721-17722	006.68 S1632P	PRACTICAL TABLEAU	SLEEPER,RYAN	2
17723-17732	620.04 S617E	ENGINEERING DRAWING & COMPUTER GRAPHICS	SINGH,HARWINDER	10











INDUCTION

2026











Certificates awarded to the winners/ participants of Quiz Contest held on 1st April 2026.











READERS CLUB ACTIVITY 02.09.2026







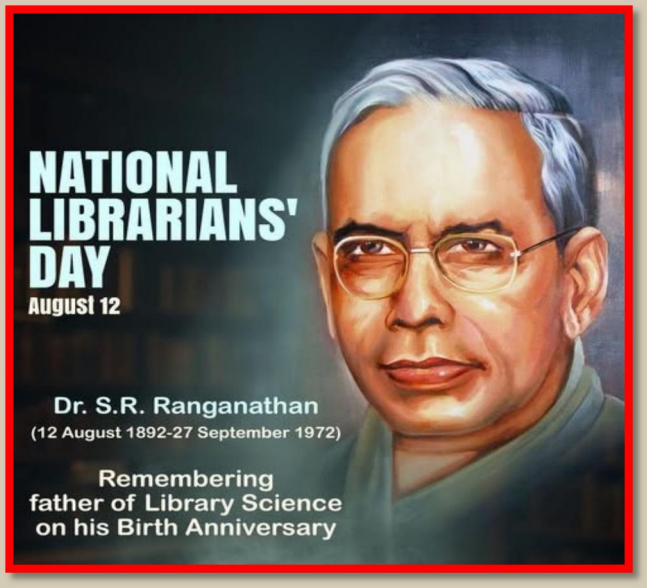




Drop a Message

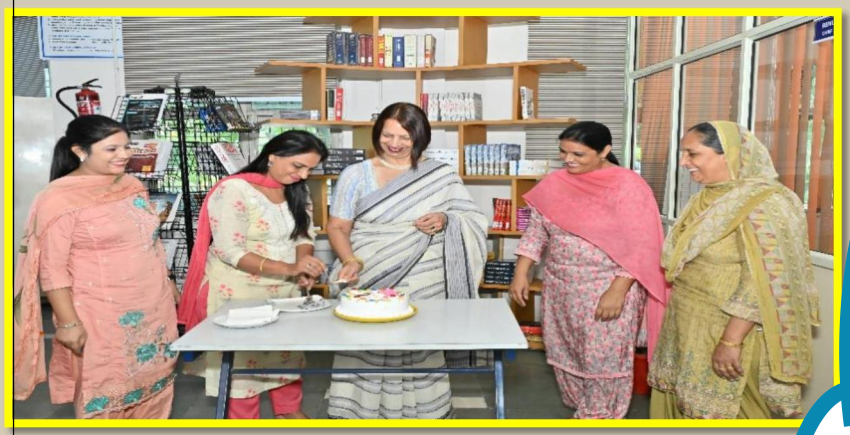












National Librarian's Day



EBSCO TRAINING WORKSHOP

TOPIC: "UNLOCKING THE POWER OF EBSCO: SMART RESEARCH STRATEGIES FOR FACULTY"

SPEAKER: MR. LAKHPAT SINGH, TRAINING MANAGER (INDIA NORTH), EBSCO

DATE: 24TH AUGUST 2026











Every Engineering Student Should Know

Artificial Intelligence is becoming an essential part of engineering education, research, design, and professional life. The right AI tools can help students learn faster, explore ideas, write and debug code, analyse information, and improve their research skills.

1. ChatGPT – Your AI Study Assistant

Useful for:

- Understanding difficult engineering concepts
- Summarizing chapters and articles
- Generating ideas for projects
- Debugging and explaining code
- Preparing questions for exams and interviews

Library Tip: Use AI to understand a topic, but always verify technical facts with textbooks, research papers, and reliable sources.

2. Perplexity – AI-Powered Research Search

Useful for:

- Exploring unfamiliar topics
- Finding sources and references
- Getting quick overviews of technical subjects
- Comparing information from multiple sources

Best for: Starting research and discovering useful sources.

3. GitHub Copilot – AI for Coding

Useful for:

- Writing code
- Completing functions
- Explaining code
- Finding programming errors
- Learning new programming languages

Best for: Computer Science, IT, AI/ML and software-development students.

4. NotebookLM – Learn from Your Own Sources

Students can use their own PDFs, notes and other study materials to:

- Ask questions about uploaded material
- Summarise documents
- Identify key concepts
- Create study guides
- Review lengthy technical documents

Best for: Research papers, lecture notes and project documentation.

5. Wolfram|Alpha – Computational Intelligence

Useful for:

- Mathematical calculations
- Equations and graphs
- Statistics
- Engineering-related computations
- Exploring mathematical concepts

Best for: Mathematics, Physics and engineering problem-solving.

6. Canva AI – Design & Presentation Assistant

Useful for:

- Creating presentations
- Designing posters and infographics
- Preparing project visuals
- Creating attractive academic content

Best for: Project presentations, seminars, posters and student events.

7. Grammarly – Writing Assistant

Useful for:

- Grammar and spelling
- Improving clarity
- Professional writing
- Editing reports and assignments

Best for: Project reports, emails, resumes and academic writing.

Library Recommendation

Combine AI with trusted library resources.

Use AI to explore and understand a subject, then use **textbooks, e-books, scholarly journals and authentic databases** to verify and deepen your knowledge.

“The future belongs not to those who simply use AI, but to those who know how to use it wisely.”

WAY TO YOUR COLLEGE LIBRARY

