



# LIB-INSIGHTS

BI-ANNUAL NEWS LETTER OF BLDE(DU) CENTRAL LIBRARY



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**CENTRAL  
LIBRARY**

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**Library orientation Event -2025**

# Library Orientation for U.G.08 02.2025

On February 8 2025, the Central Library hosted an engaging and informative Library Orientation Program at the Anatomy Gallery Hall, attended by 171 students. Organized by the library staff, the program aimed to familiarize participants with the library's modern facilities and digital resources. Dr. Prasanna Kumar B.M., University Librarian, served as the resource person. The session included a guided library tour, demonstrations of the website and online catalog, and hands-on training with tools like the mLibrary app, Scopus, ProQuest, Institutional Repository (D-Space), OPAC, RFID services, Swayam Prabha, Kindle E-Reader, and Grammarly. Library staff provided expert support throughout, ensuring students gained practical knowledge to effectively access and utilize library resources.



## Training Session on Online Resource Access

**Scopus**

**Library orientation Event -2025**

# Library Orientation for P.G.22.03.2025

BLDE(DU) Central Library, Vijayapura, conducted a training session titled "Demonstrating Ability for Accessing Online Resources" for the P.G. Phase- The orientation, led by Dr. Prasannakumar B M, aimed to equip students with skills to effectively use the university's digital library services. Key highlights included an overview of the BLDE library's digital resources, hands-on training with KNIMBUS remote access, and guidance on using tools like Grammarly, ProQuest, PubMed, Google Scholar, and the BLDE Institutional Repository. The session concluded with a Q&A segment to address students' queries.

**Scopus**



**Library Activity -2025**

# **Empowering Academic Research: Strategies, AI Tools, and Impact Metric**

BLDE (Deemed to be University), in collaboration with its Research and Development Cell and Central Library, organized the Research and Academic Excellence Seminar on 24th March 2025 at the Mini Auditorium, Shri B. M. Patil Medical College, Vijayapura. The seminar focused on advanced research methodologies, AI-powered academic tools, and strategic research impact measurement, with support from distinguished leaders like Pro-Chancellor Dr. Y. M. Jayaraj, Vice-Chancellor Dr. R. S. Mudhool, and Registrar Dr. Raghavendra Kulkarni.



## **Resource Persons**

Research Made Easy by Dr. Goudar on simplifying research with efficient resources and techniques.

AI Tools for Academic Research by Dr. IRN Goudar, exploring AI's role in research.

Innovative Research Strategies by Prof. Prakash V. Diwan, sharing tips for groundbreaking research.

Research Impact Factors by Prof. Y. M. Jayaraj, and Dr. Prasannakumar B.M. discussing metrics like H-index and journal impact factors.

**The event attracted 120 participants, including faculty, scholars, and PhD candidates. Sessions included:**

**Library Activity -2025**

# **Empowering Academic Research: Strategies, AI Tools, and Impact Metric**

## **Resource Persons**

### **Session-1**

## **Research Made Easy by Dr. I R N Goudar on simplifying research with efficient resources and techniques.**

A thought-provoking and highly insightful session titled "Research Made Easy" was conducted by Dr. Goudar, an eminent academician and expert in research methodologies. The session aimed to simplify the research process and equip participants with efficient tools and techniques for conducting high-quality research.

Dr. Goudar began the session by highlighting the common challenges faced by researchers, such as topic selection, literature review, data collection, and referencing. He emphasized the importance of a systematic approach to research and introduced various user-friendly digital tools and online databases that streamline these processes.



### **Key highlights of the session included:**

- Effective Topic Selection strategies.
- Introduction to AI tools and reference management software like Zotero and Mendeley.
- Tips on accessing reliable academic databases such as PubMed, Scopus, and Google Scholar.
- Demonstration of plagiarism checking tools and their role in maintaining research integrity.
- Guidance on preparing well-structured research proposals and manuscripts.
- Techniques for managing time and organizing research data efficiently.





**Library Activity -2025**

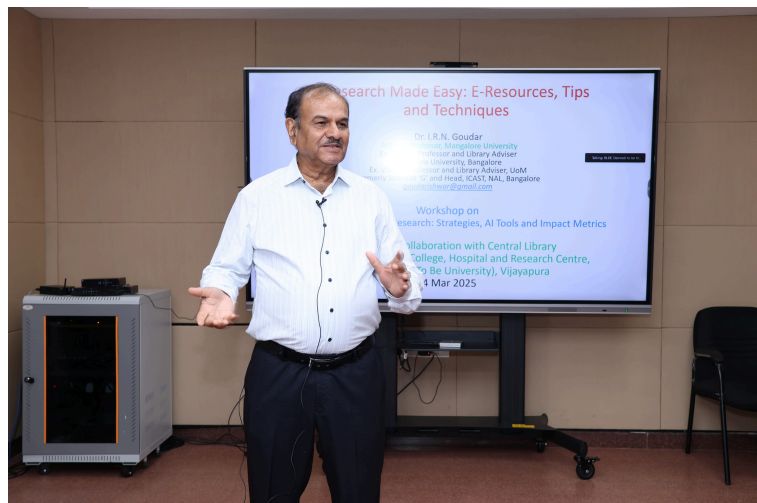
# **Empowering Academic Research: Strategies, AI Tools, and Impact Metric**

## **Session-1**

### **AI Tools for Academic Research by Dr. IRN Goudar, exploring AI's role in research.**

A highly informative session on "AI Tools for Academic Research" was delivered by Dr. I.R.N. Goudar, a renowned expert in the field of Library and Information Science and a pioneer in promoting digital transformation in research practices.

The session focused on the growing impact of Artificial Intelligence (AI) in academic research and provided participants with a practical understanding of how AI-based tools can enhance various stages of the research lifecycle. Dr. Goudar's insights shed light on how AI is revolutionizing literature search, data analysis, content generation, and plagiarism detection.



## Library Activity -2025

# Empowering Academic Research: Strategies, AI Tools, and Impact Metric

## Session-2

**Innovative Research Strategies by Prof. Prakash V. Diwan,**  
sharing tips for groundbreaking research.

An enriching and thought-provoking session on "Innovative Research Strategies" was delivered by Prof. Prakash V. Diwan, an eminent academician and visionary researcher known for his contributions to fostering innovation in research and higher education.



Prof. Diwan's session focused on the need for creative and forward-thinking approaches in research, encouraging scholars to move beyond traditional methods and embrace innovation at every stage of the research process. He shared practical strategies to identify original research problems, develop critical thinking, and adopt interdisciplinary approaches for impactful research.





**Library Activity -2025**

# **The Science Behind Research Impact Factors: Metrics, Trends**

**Prof. Y.M. Jayaraj Honorable Pro-Chancellor,**

**BLDE (DU), Vijayapura**

## **Session-3**

The session aimed to enlighten researchers, faculty members, and postgraduate students about the concept of Research Impact Factors, their significance in scholarly publishing, and how they influence academic careers, research evaluation, and institutional rankings.

The session began with Prof. Y. M. Jayaraj introducing the concept of research impact, emphasizing the role of citations, high-quality publications, and research visibility in academia. Dr. Prasannakumar B.M. followed with an explanation of the Impact Factor, detailing how it is calculated by Clarivate Analytics through Journal Citation Reports, while also addressing its limitations and over-reliance. The speakers then explored additional bibliometric indicators such as the H-index, i10-index, CiteScore, SNIP, and SJR, highlighting differences between Scopus and Web of Science metrics. Ethical and strategic publishing practices were also discussed, including tips for selecting reputed journals and avoiding predatory publishers. The session concluded with an interactive Q&A, where participants sought clarifications on citation tools and metrics, complemented by live demonstrations of platforms like Google Scholar, Scopus, and Web of Science.





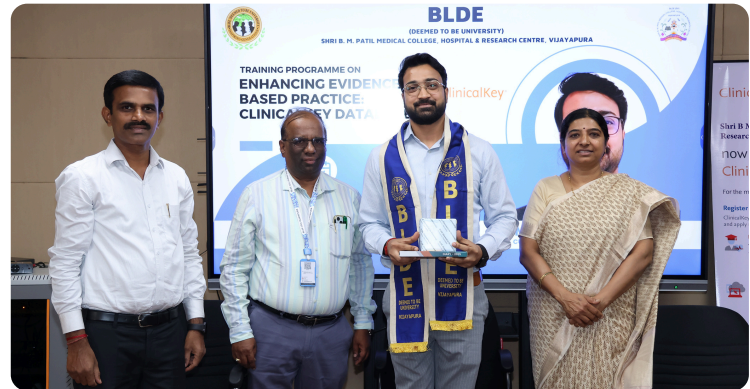
## Clinical Key Training Sessions

# Training Programme on “Enhancing Evidence-Based Practice: ClinicalKey Database”

BLDE(DU) Central Library organized a comprehensive training session on the usage and benefits of the ClinicalKey database on 8th and 9th April 2025 at the Mini Auditorium, Trauma Center. Aimed at postgraduate students and faculty, the session focused on enhancing awareness and effective use of digital medical resources. Four sessions were conducted over two days, covering all 24 departments, with an impressive participation of 385 attendees.

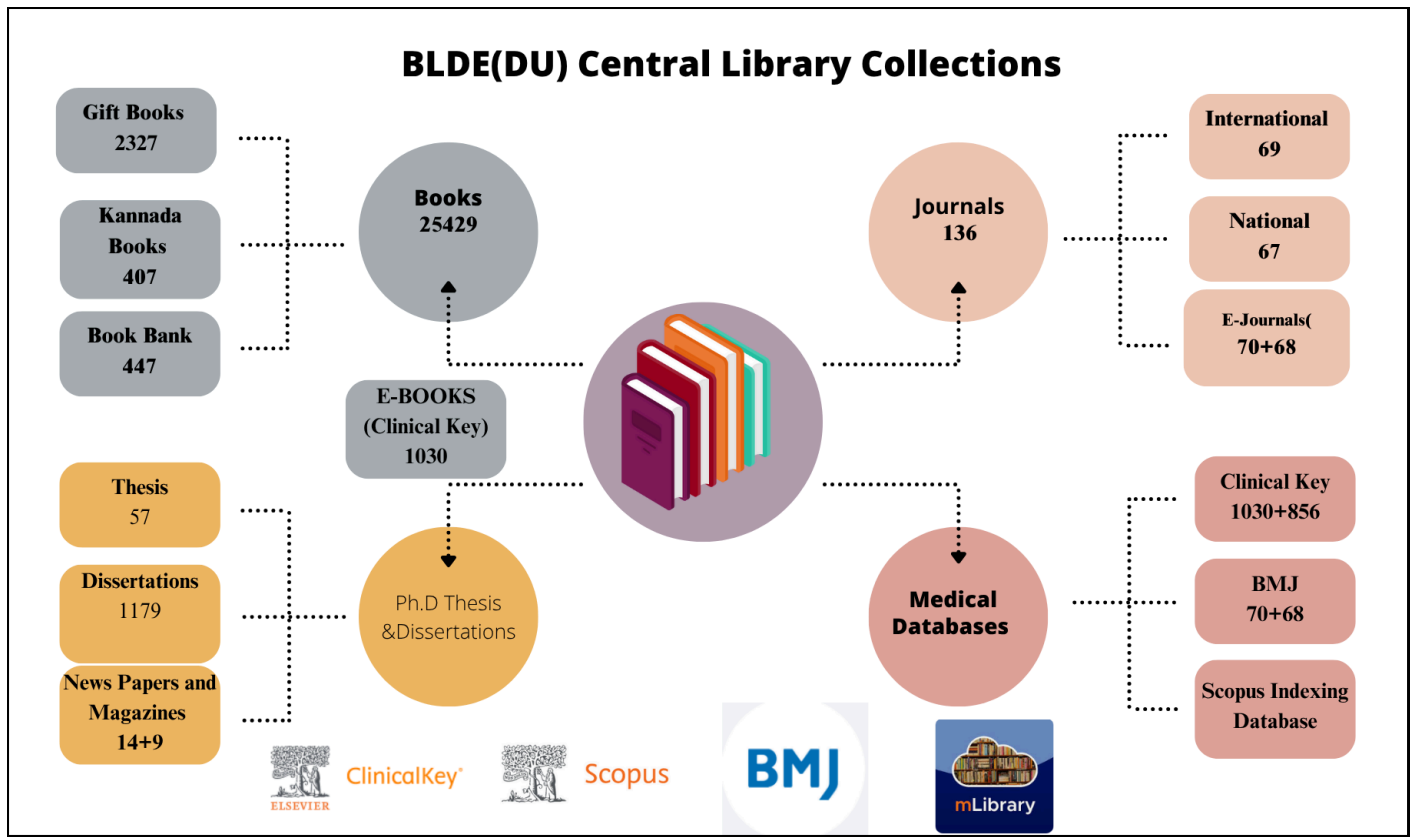
The event was introduced by Dr. Rajesh Honnutagi, Medical Superintendent, who emphasized the need for technological integration in clinical practice. Mr. Abhishek Gupta, the resource person, provided an in-depth demonstration of ClinicalKey's features—access to 1,100+ books, 850+ journals, procedure videos, drug monographs, patient handouts, and smart search tools—highlighting its role in evidence-based medical practice. Attendees were also guided on using the Presentation Maker and mobile/remote access features.

The program was successfully coordinated by Dr. Prasanna Kumar B. M., University Librarian and Programme Coordinator

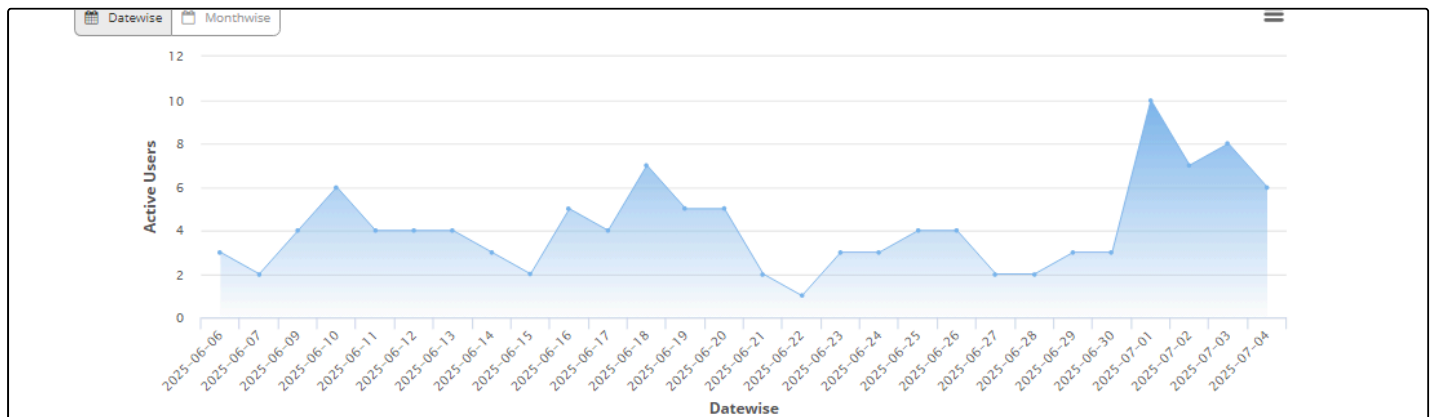
**ClinicalKey®**



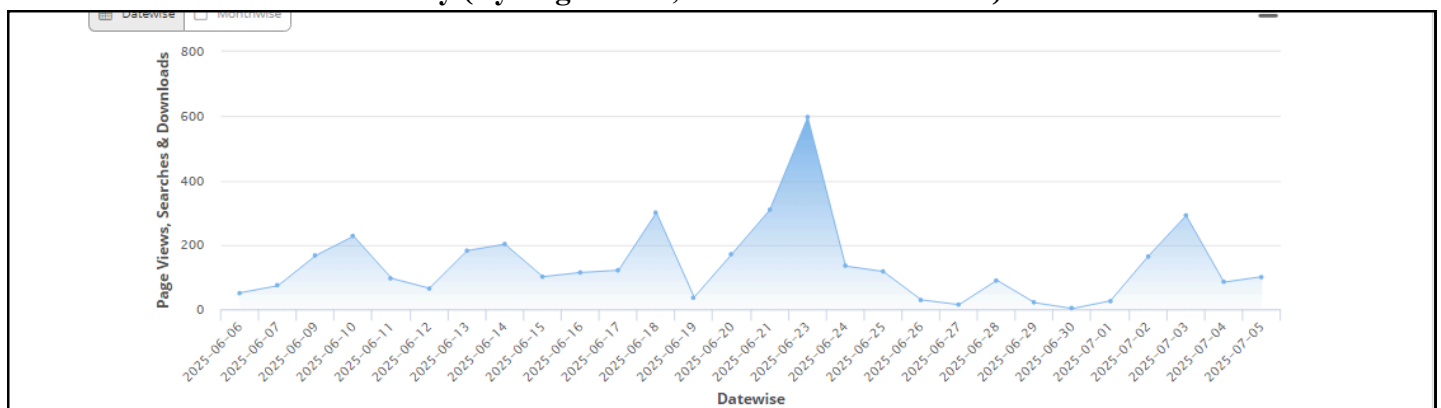
# BLDE(DU)CENTRAL LIBRARY COLLECTIONS



**Active Users (Includes guest & mobile app users, if applicable)**



**Activity (By Page Views, Searches & Downloads)**



## BLDE(DU)Central Library Usage Report

The BLDE(DU) Central Library continues to serve as a vibrant academic hub, actively supporting the institution's goals in education, research, and clinical practice. Over the six-month period from January to June 2025, the library witnessed significant engagement from its users across various services and platforms. A total of 12,376 books were circulated, and 9,991 users visited the library physically. The library collected ₹42,877 in fines, registered 112,053 footfalls, and rendered 1,720 services, culminating in an overall usage count of 200,017.

Month-wise statistics highlight dynamic trends. In January, the library circulated 2,349 books and saw 1,388 visits with ₹4,905 in fines. February experienced a sharp increase in fines collected (₹13,502), suggesting stricter policy enforcement. March stood out with the highest number of services rendered (578) and 2,140 visits. April saw moderate usage with 1,339 visits and 275 services delivered. May emerged as the busiest month with a total usage of 42,475, including 2,260 circulations and 415 services. June maintained steady usage with 2,232 circulations and 2,001 visits, while footfalls were approximately 21,000, based on provisional data.

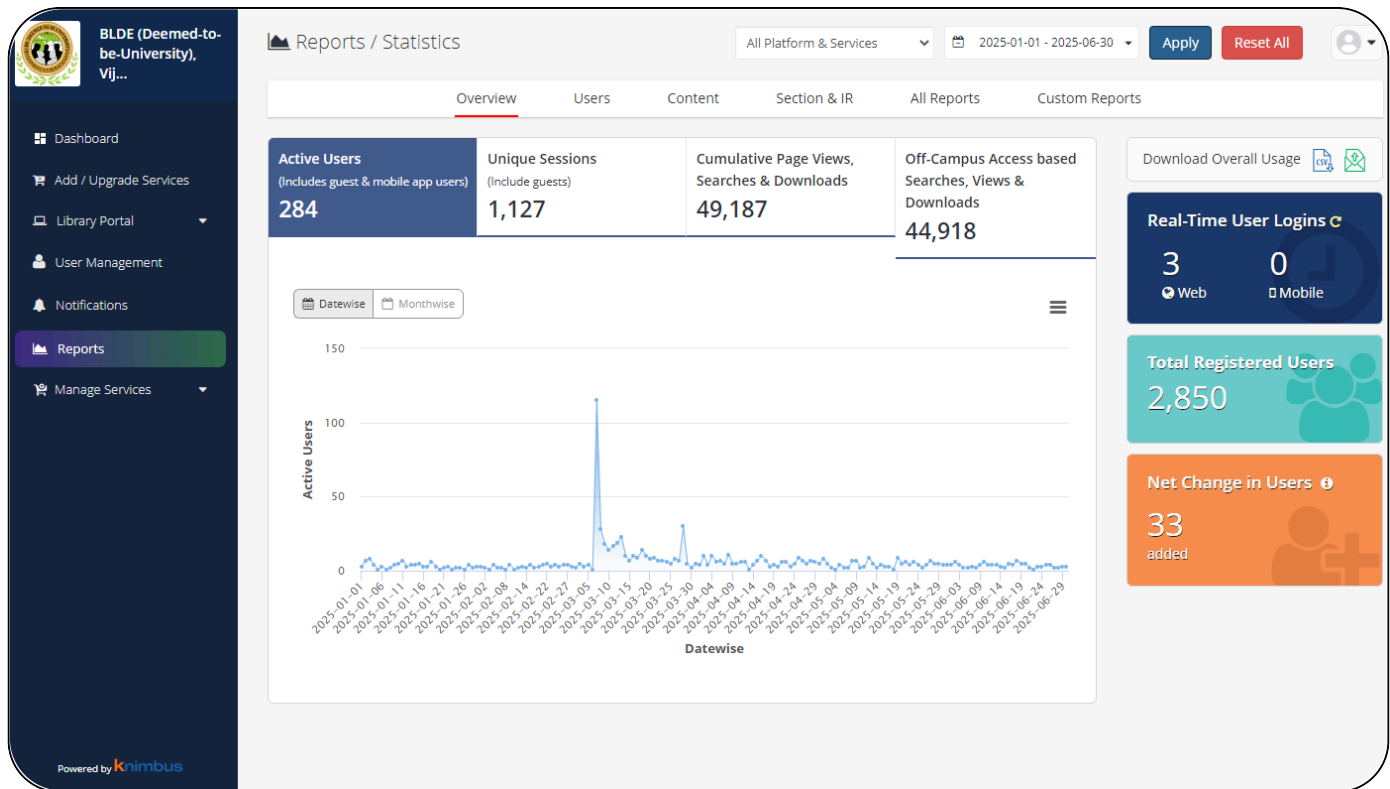
These figures reflect the central role the library plays in enriching academic productivity. High circulation and footfall numbers demonstrate the library's growing relevance among students, faculty, and researchers. The increased demand for services in March and May signifies a stronger academic and research focus during those periods.

In conclusion, the usage statistics from January to June 2025 underscore the BLDE(DU) Central Library's commitment to excellence in knowledge dissemination, user engagement, and research support. As the academic community continues to grow, the library remains a cornerstone of learning and innovation. For the latest updates, digital access, and online services, users are encouraged to visit the official Library Website or OPAC portal.

BLDEDU-CENTRAL LIBRARY-STATISTICS-2025						
Month	Circulation	Visits	Fine	Foot Falls	Services	TOTAL
January	2349	1388	4905	22523	137	31302
February	2224	1302	13502	19919	142	37089
March	2025	2140	5350	25225	578	35318
April	1286	1339	3595	17202	275	23697
May	2260	1821	10795	27184	415	42475
June	2232	2001	4730	21000*	173	30136
Total	12376	9991	42877	112053	1720	200017

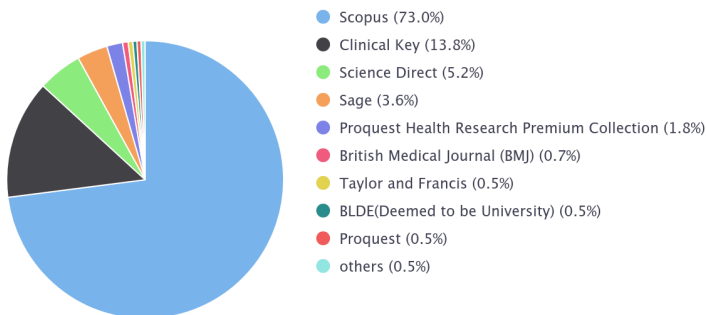


## KNIMBUS(Remote Access Usage Report-Jan-June-2025



### Top Publishers Report

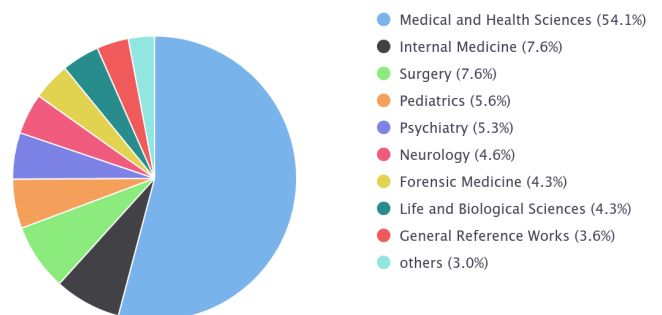
Time Period: 2025-01-01 to 2025-06-30, Generated: 2025-07-05



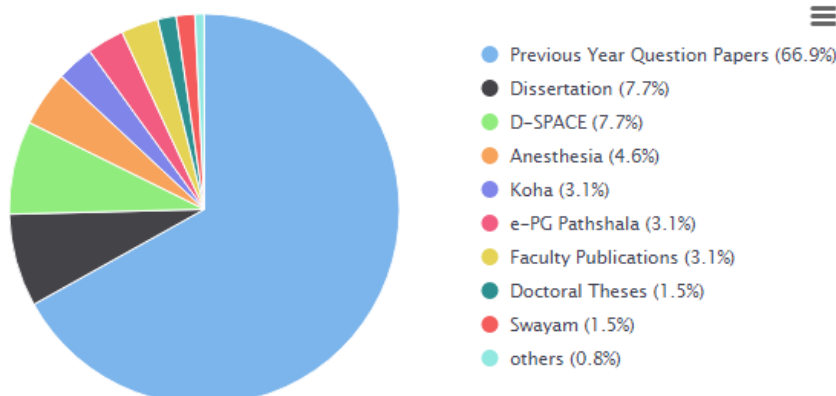
BLDE (Deemed-to-be-University), Vijayapura

### Top Subjects Report

Time Period: 2025-01-01 to 2025-06-30, Generated: 2025-07-05



BLDE (Deemed-to-be-University), Vijayapura





## Library Infographics



**Visits:**  
**9991**



**Fines  
Collected:**  
**₹42877**



**Circulation:**  
**12376**



**Foot  
Falls:**  
**112053**



**Services  
Provided:**  
**1720**



**Top Month (2024): July**

Highest circulation (2,983) and visits (2,283)

Peak services (542) and foot falls (31,060)



**Lowest Month (2024): November**

Lowest circulation (1,429) and visits (1,295)



“Clinical Key Database and Access to 150 SAGE Health Journals & 100% APC Waiver for 49 Open Access Journals to BLDE(DU) Library”



## Library Resource Spotlight: Empowering Health Science Research & Clinical Practice

### What's New at BLDE(DU) Central Library?

#### 1. ClinicalKey Database – Full Access

◆ A comprehensive clinical resource by Elsevier

◆ Access to:

1,100+ eBooks

600+ Medical Journals

3,000+ Drug Monographs

1,500+ Patient Education Handouts

Clinical Guidelines & Procedures



ClinicalKey®

◆ Ideal for: Medical PGs, Interns, Faculty &  
Practicing Clinicians

📌 Usage Tip: Search by specialty (e.g., cardiology, dermatology) or by condition.

**“Clinical Key Database and Access to 150 SAGE Health Journals & 100% APC Waiver for 49 Open Access Journals to BLDE(DU) Library”**

## **2. 150+ SAGE Health Science Journals**



**Trusted peer-reviewed journals in:**

**Nursing**

**Public Health**

**Clinical Medicine**

**Psychology**

**Allied Health**

**Sage Journals**



## **3. 100% APC Waiver – SAGE Open Access**

 **Zero Article Processing Charges (APC)**

**For 49 Open Access Journals from SAGE – exclusive for BLDE(DU) authors!**

 **Publish your research open-access without paying APC in selected SAGE journals.**

 **Benefit available for corresponding authors affiliated with BLDE(DU)**

## Library Staff Publications and Achievement's

**Research Publications of Dr.Prasannakumar B M**  
**Assiatnt Professor and University Librarian**  
**Department of Library and Information Science**

1. Rohith Yampati, Chandrika Doddihai, Mallanagouda M Patil, B.M. **Prasanna Kumar**. Contribution of JSS Academy of Higher Education and Research towards Global Research: Trends and Insights. Journal of Clinical and Diagnostic Research. 2025 Mar; Vol-19(3): IE01-IE03.
2. **Prasanna Kumara B.M.**, Sachin Y., Deepak Chavan, Aravind Patil. Analysis and Visualization of Research Trends in Indian Surgery: A Bibliometric Analysis. Received: 19 October 2022; Accepted: 12 July 2023; Published: 15 April 2025.
3. **B.M. Prasanna Kumar**, K.N. Sowmya, B. Madhushree, H.R. Chennamma. Research Trends in Eye Gaze Tracking and its Implications: A Bibliometric Analysis. Journal of Clinical and Diagnostic Research. Published: May 1, 2025. DOI: <https://doi.org/10.7860/JCDR/2025/78212.21038>
4. Patil MM, Paraddi R, Shethe CB, **Prasanna Kumar BM**. When technique matters: addressing inhaler misuse in a middle childhood girl with asthma. **BMJ Case Rep**. 2025;18:e264752. doi:10.1136/bcr-2024-264752.



## Publications in Scopus and web of science Indexed Journals



DOI: 10.2196/2023.12.10000000000000000000

Review Article

# Research Trends in Eye Gaze Tracking and its Implications: A Bibliometric Analysis

DR. PRASHANT KUMAR, DR. KUNWANT K. MADHUSHEKHAR, DR. CHANDRANATH

## ABSTRACT

**Introduction:** Eye gaze tracking is essential in understanding non-verbal communication, human-computer interaction, and cognitive responses. Its applications range from healthcare to consumer behavior analysis and gaming. The evolution of eye-tracking technology and its integration into various domains is its significance across diverse domains.

**Aim:** To conduct a bibliometric analysis of eye gaze tracking research, explore the past trends (2005-2024), exploring publication trends, collaboration patterns, key contributors and emerging research themes.

**Materials and Methods:** The present review was a bibliometric review in which data were extracted from the Web of Science Core Collection, encompassing 69,732 peer-reviewed articles. The bibliometric analysis tools used were VOSviewer and Biblioshiny (R package). The visualization of research trends, collaborative networks, and intellectual trends were analyzed.

**Keywords:** Eye gaze tracking, human-computer interaction, research trends, VOSviewer, Biblioshiny.

## INTRODUCTION

Non-verbal communication in humans plays a vital role in social interactions, and facial expressions. Eye gaze is often referred to as the "windows to the soul," and eye gaze cues help indicate various states of happiness, interest, and engagement.

[1] Gaze mapping is helpful in understanding gaze to the similar extent of the temporal lobe by both the eye and the brain. Eye gaze is heightened when interacting with new people [2]. The act of an individual, from a newborn infant to old age, has implications for eye gaze. Eye-gaze tracking has been adopted in multiple applications across various domains. Human-computer interaction applications include e-commerce, the field of user interface technology and assisting even the disabled community. Eye-gaze tracking helps identify user engagement with a particular service or application online.

Designers gain insights into the responsiveness associated with their website, enabling them to make important and strategic decisions [3]. The marketing community can determine consumer behavior and preferences by analyzing eye-tracking data, as well as the reactions to the ad or online through the non-verbal cues of eye-gaze [4]. Eye-tracking data can be used to identify individuals that can be studied through a patient-specific gaze approach [5]. Eye-tracking data can be used to identify individuals that can be studied through a patient-specific gaze approach [5]. Eye-tracking data can be used to identify individuals that can be studied through a patient-specific gaze approach [5].

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In research on eye gaze tracking research [9], focusing on publication output and global collaborations in research.

**Results:** Findings showed that more than 62% of publications were published within the period 2018-2024. The United States of America (USA) accounted for the majority of research output, followed by China. Key research topics included applications in healthcare, marketing and cognitive sciences were evident, along with emerging trends in artificial intelligence and user experience.

**Conclusions:** Eye gaze tracking has seen rapid growth since 2018, with an increasing focus on Artificial Intelligence (AI)-driven applications and user experience research. Emerging trends such as deep learning-based eye movement prediction and gaze-driven user experience are shaping future research. Upcoming research is expected to advance diverse fields and gaze-based security solutions.

**Keywords:** Eye gaze tracking, research trends, VOSviewer, Biblioshiny, human-computer interaction.

In the literature, Electro-Oculography, Saccal Search, infrared Oculography and Video Oculography [14] are the eye-tracking methods adopted across various disciplines. Video oculography has become increasingly popular with the rise of computing applications and the need for user interface design.

Across diverse domains such as its application [15].

The present bibliometric analysis of eye-gaze tracking helps to identify the research trends, collaborative networks, and intellectual advancements, research trends, key contributors and emerging publications that can guide future studies. It maps interdisciplinary applications, funding sources and collaboration networks while highlighting knowledge gaps and emerging areas.

The primary objective was to conduct a bibliometric analysis of eye gaze tracking research over the past four decades (2005-2024) to explore publication trends, collaboration patterns, key contributors and emerging research themes.

The secondary objective included analyzing the global distribution of research output to identify leading countries and regions contributing to the field, the new emerging research trends, key contributors and intellectual advancements, research trends, key contributors and emerging publications that can guide future studies.

The study also aimed to identify key research institutions and academic journals that are actively publishing in the field of eye gaze tracking, providing insights into the research landscape and potential areas for future exploration.

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## MATERIALS AND METHODS

The present study analyzed 69,732 peer-reviewed documents indexed in the Web of Science (WoS) database (Clarivate Analytics) between 2005 and 2024.

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Journal of Clinical and Diagnostic Research. 2025; May; 19(5): 1000-1028

1000

# Contribution of IASS Academy of Higher Education and Research towards Global Research: Trends and Insights

## ABSTRACT

**Introduction:** IASS Academy of Higher Education and Research (IASSAHER) has a long-standing tradition of promoting international research and fostering global collaboration. The institution has made significant strides in health sciences, education, and social areas such as pharmaceuticals, health and clinical medicine. IASSAHER's health sciences-oriented research has consistently emphasized interdisciplinary collaboration. This study evaluates its contribution to global research.

**Aim:** This study used the Web of Science database to analyze the scientific growth and international academic collaborations of IASSAHER from 1998 to 2023 through scientometric analysis. The study also aimed to identify key research institutions and academic journals that are actively publishing in the field of eye gaze tracking, providing insights into the research landscape and potential areas for future exploration.

**Materials and Methods:** The scientometric analysis was conducted using VOSviewer, CiteSpace, and Gephi. The study also aimed to identify key research institutions and academic journals that are actively publishing in the field of eye gaze tracking, providing insights into the research landscape and potential areas for future exploration.

**Results:** The study revealed a significant increase in research output over the years, with a notable rise in international collaborations. Key research institutions and academic journals were identified as major contributors to the field of eye gaze tracking, providing insights into the research landscape and potential areas for future exploration.

**Conclusions:** The study highlighted IASSAHER's growing influence in global research, particularly in health sciences and education. The findings underscore the institution's commitment to fostering international collaborations and advancing research in these fields.

**Keywords:** IASSAHER, international research, scientometric analysis, global collaboration, research trends, VOSviewer, CiteSpace, Gephi.

**Introduction:**

[illegible]



## Library Staff Publications and Achievement's

**Dr. Manjula, Senior Librarian has been awarded Best Paper award in the National Conference on Modern Library Technologies and Services (NCMLTS-2025) held on 28-29, March 2025**

**Dr. Manjula, Senior Librarian, presented a paper in the National Conference on Modern Library Technologies and Services (NCMLTS-2025) held on 28-29, March 2025**



**Dr. Manjula, Senior Librarian has been awarded Best Paper award in the National Conference on Modern Library Technologies and Services (NCMLTS-2025) held on 28-29, March 2025**

## Department of Library and Information Science Activities

### 6th National Conference on Management of Modern Libraries (NACML) – 2025, organized by the Manipal Academy of Higher Education (MAHE)

#### Best Paper Award @MAHE-Mangalore-2025

**ShridharBiradar**

MLISc III Sem(BLDE(DU)

Biradar, S. (2025). Design and development of a mobile application for library services: A user-centric approach.



#### Paper Presentations MLISc Students

**Prashanth Waghamore**

MLISc III Sem(BLDE(DU)

Waghamore, Prashanth. (2025). Analyzing sustainable development goals (SDG) publication trends in private health science deemed-to-be universities of Karnataka.



**Danesh Tolanur**

MLISc III Sem(BLDE(DU)

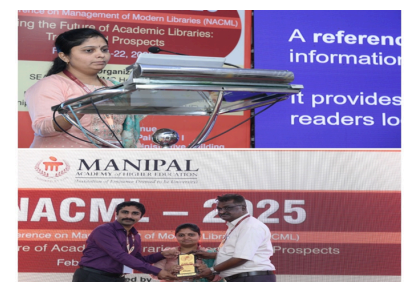
Tolanur, D. (2025). Indian knowledge system: From manuscripts to digital archives. Paper presented at the 6th



**Mathapati, S. R.**

MLISc III Sem BLDE(DU)

Mathapati, S. R. (2025). Streamlining academic research: The role of reference management tools.



**Akshatha B. Kannala**

MLISc III Sem BLDE(DU)

Kannala, A. B. (2025). AI tools for data collection in academic research.





## MLisc Ist and 3<sup>rd</sup> Sem Viva-Practical Examination-2025



Professor Gavisiddappa Andanahalli Department  
of Library and Information Science KSWU  
Vijayapura



Professor R R Naik Department of Library and  
Information Science KUD Dharwad



Dr. Sunita Department of Library and  
Information Science KSWU Vijayapura



## MLisc Ist and 3<sup>rd</sup> Sem Practical Examination-2025



**Department of Library Science Students with Examiners**







# BLDE

**(DEEMED TO BE UNIVERSITY)**

Declared as Deemed to be University u/s 3 of UGC Act, 1956

THE CONSTITUENT COLLEGE

**SHRI B. M. PATIL MEDICAL COLLEGE, HOSPITAL AND RESEARCH CENTRE**

Smt. Bangaramma Sajjan Campus, B. M. Patil (Sholapur) Road, Vijayapura - 586103, Karnataka, India

Accreditations












**AY : 2023-24**

**ADMISSION OPEN**

FOR MEDICAL, ALLIED HEALTH SCIENCE AND  
APPLIED SCIENCE & TECHNOLOGY PROGRAMMES

Applications are invited from the eligible candidates for admission to various UG, PG & Ph.D. programmes including fellowship and certification programmes under the Faculty of Medicine, Faculty of Allied Health Science and Faculty of Science & Technology for the Academic Year 2023-2024.



**KAAC** Accredited with 'A' Grade by KAAC (Cycle-2)

**PROGRAMMES / COURSES**

**NIRF** BLDE (DU) Ranked in the band of 101-150 by NIRF - India

**FACULTY OF MEDICINE**

PG PROGRAMMES

- Anatomy
- Physiology
- Biochemistry

FELLOWSHIP PROGRAMMES

- Neonatology
- Minimal Access Surgery
- Pediatric Dermatology
- Functional Endoscopic Sinus Surgery
- Micro Ear Surgery
- Minimal Invasive Surgery
- High Risk Pregnancy
- Urogynaecology
- Urology OT Technician
- Female Urology
- Andrology

Ph.D PROGRAMMES

- All Faculties

**FACULTY OF ALLIED HEALTH SCIENCE**

PG PROGRAMMES

- Master of Public Health (MPH)
- Master of Hospital Administration (MHA)

UG PROGRAMMES

- Bachelor of Physiotherapy (BPT)
- Bachelor of Optometry
- B.Sc.- Radiology & Imaging Technology (MIT)
- B.Sc.-Medical Laboratory Technology (MLT)
- B.Sc.-Anaesthesia Technology
- B.Sc.-Operation Theater Technology
- B.Sc.- Echocardiogram Technology
- B.Sc.- Forensic Science
- B.Sc.- Perfusion Technology

DIPLOMA PROGRAMME

- Diploma in Yoga & Meditation

CERTIFICATE COURSE

- Surgical Operation Theater Technology

**FACULTY OF SCIENCE AND TECHNOLOGY**

PG PROGRAMMES

- M.Sc.-Chemistry
- M.Sc.-Microbiology
- M.Sc.-Biotechnology
- M.Sc.-Biochemistry
- M.Sc.-Psychology
- M.Sc.-Computer Science
- M.Lib.I.Sc. (Master of Library & Information Science)

The Candidates desirous of seeking admission to the aforesaid programmes/courses may apply online through our website: [www.bldeu.ac.in](http://www.bldeu.ac.in) and upload the requisite documents with the application fee. The selection will be made on merit basis of the marks secured in the qualifying examination.

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**NOTE :** MEET UG & PG 2023 eligible candidates may apply Medical UG & PG Admissions at Medical Counselling Committee (MCC) [www.mcc.nic.in](http://www.mcc.nic.in) for online counselling & Seat allotment to Shri B. M. Patil Medical College, Hospital & Research Centre, VIJAYAPURA.

**Note:**  
The last date for submission of online application is  
**July 15<sup>th</sup> 2023**

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Science & Technology: 9611092764 (Prof. A. V. Raghu), FoHS: 9480117039 (Dr. B. S. Patil)