



WELCOME TO OUR

Monthly Newsletter

DELNET Discovery Portal Access

DELNET (Developing Library Network), headquartered in New Delhi, is a network of over **9,400 institutions** across India and abroad. It promotes **resource sharing among libraries** and provides seamless access to millions of information resources.

DELNET Discovery Portal – [<https://discovery.delnet.in/>]

Key Features:

Union Catalogues:

- Books: 4.15+ million records
- Periodicals: 63,000+ records
- Articles: 1.15+ million records
- Theses & Dissertations: 1.54+ lakh records
- Plus CD-ROMs, sound, and video recordings.

Digital Resources: Access to **3.5+ crore bibliographic records**, e-books, e-journals, and subject-specific databases (medical, engineering, etc.).

Services: Interlibrary Loan, Document Delivery, Advanced Search Interface.

Who Can Use It?

- Students, Faculty, Researchers, and Library Staff of DELNET member institutions.

Access Method

- **Within Campus:** [Go Through our library website](#)
- **Off Campus:** Use the login credentials provided by the Library.

📌 **For login details or help using DELNET, please contact the Librarian Desk.**

In this newsletter:

DELNET Discovery Portal Access, Research, Innovation, Faculty Publication, Coming up library events, Save Earth, Author of the Month, Library Activity and more. Keep Reading!

@ Library events Aug. 2025

 **Book Talk on [Start With Why](#)**

Library organization for newly students

 **Book Talk on [Manifest](#)**

[New arrivals books](#)

[New Arrivals Periodicals On Display July-Aug. 2025](#)

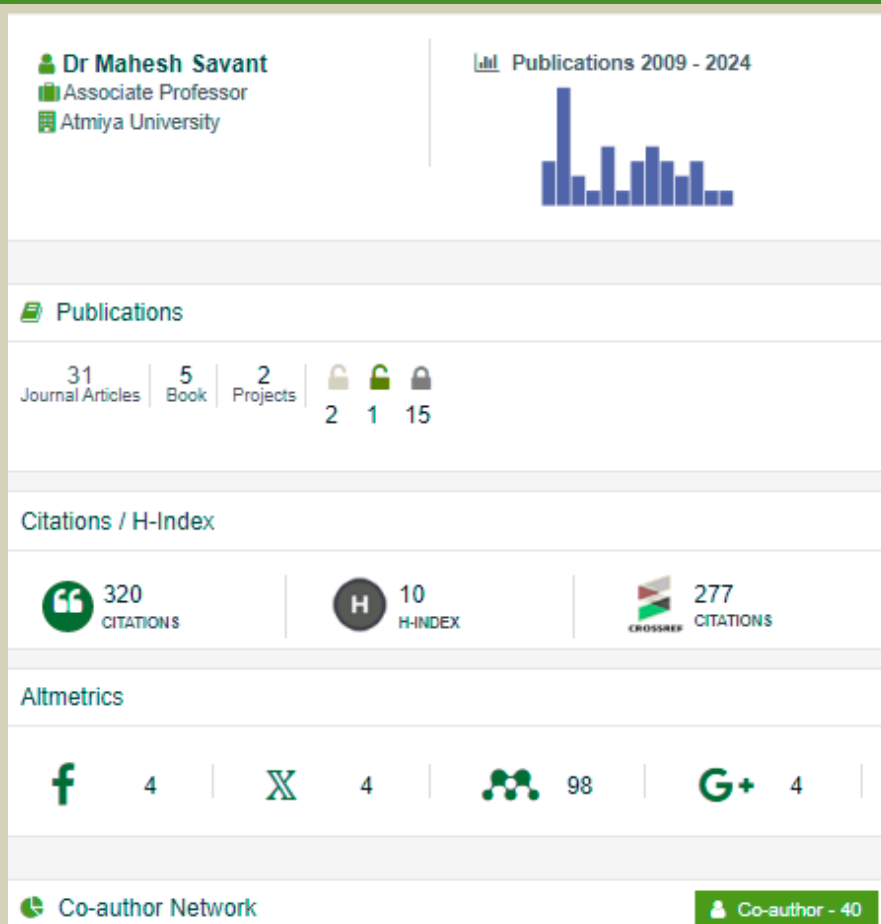


IR Repository

Research added

- Faculty Publication
- Research Scholar
- Master's Dissertations
- Students Project

[Find out more via the IR](#)



Research, Innovation

Dr. Mahesh M. Savant

PUBLICATIONS, CITATIONS /
H-INDEX, GOOGLE SCHOLAR

[View Profile](#)

Dr. Mahesh M. Savant is an Associate Professor in the Department of Industrial Chemistry, Faculty of Sciences, Atmiya University. He holds an M.Sc. and Ph.D., with postdoctoral experience, and brings approximately 17 years of academic expertise.

Areas of Expertise: Synthetic Organic Chemistry, catalyst development for organic synthesis, and heterocyclic chemistry.

Research Contributions: Author of **38 publications** with around **463 citations** and hundreds of reads on ResearchGate. His notable recent work includes green synthetic approaches for heterocycles, microwave-assisted graphene oxide synthesis, and anticancer compound development.

Additional Contributions: Co-author of the books *Ionic Liquids: Fundamentals & Applications** and *Chemistry of Some Quinolone and Quinoline Derivatives*.

[For more details, visit his IRINS profile](#)

Faculty Publication

- Research Papers.
- Books
- Journal Articles
- Book Chapters

[Find out more via the IRINS](#)

Library Events

Coming Up

LIBRARY EVENTS

- Book Talks
- Book Exhibitions
- Day celebrations

[Find out more via the website](#)



Author of the Month

Dr. Shiyali Ramamrita Ranganathan

Dr. S.R. Ranganathan, born on **9 August 1892** in Shiyali (now Sirkazhi), Tamil Nadu, is celebrated as the **Father of Library Science in India**. Originally a mathematician, he became the **first librarian of the University of Madras** in 1924 and later transformed librarianship into a recognized profession.

His landmark contributions include the **Five Laws of Library Science (1931)** and the **Colon Classification system (1933)**. He worked tirelessly for **library education, public library legislation, and professional development** in India.

He wrote more than **60 books** and numerous articles, leaving a global legacy in library science. Dr. Ranganathan passed away on **27 September 1972**.

[Explore his collection at our library](#)




Save Earth

- **Reduce, reuse, and recycle** to minimize waste and pollution.
- **Conserve water and energy** by using resources wisely and switching off unused appliances.
- **Plant more trees** as they absorb carbon dioxide and provide oxygen.
- **Limit use of plastic** and support sustainable alternatives.
- **Use public transport, carpool, bike, or walk** to reduce carbon emissions.



Library Activity

Book Talk at the Library and Learning Centre – Atmiya University

- On 26th July 2025, a Book Talk was held at the Library and Learning Centre of Atmiya University on the book “**Start With Why**” by renowned author **Simon Sinek**.  [Watch the full Book Talk on YouTube](#)
- On 30th Aug. 2025, a Book Talk was held at the Library and Learning Centre of Atmiya University on the book “**Manifest: 7 Steps to Living Your Best Life**” by renowned author **Roxie Nafousi**.

 [Watch the full Book Talk on YouTube](#)



#LibraryLife #ExploreLearnGrow #AtmiyaUniversityLibrary #KnowledgeHub
#DigitalLibrary #ReadersCorner

 Library orientation for newly students

Library orientation session covers these key topics:

- Library layout and orientation:** Understanding the physical spaces, sections, and facilities of the library to navigate it effectively.
- Library resources:** Familiarization with print and electronic resources including books, journals, databases, multimedia, and digital collections.
- Using the library catalog and online databases:** How to search and locate materials relevant to research or study.
- Library services:** Information about reference assistance, interlibrary loans, document delivery, technology and computer support, and instruction services.
- Borrowing policies and procedures:** Details on borrowing, returning, loan periods, fines, and rules for resource use.
- Information literacy skills:** Instruction on evaluating sources for credibility, conducting effective research, and proper citation to avoid plagiarism.
- Accessibility and inclusivity:** Awareness of accommodations, assistive technologies, and available support for diverse user needs.
- Introduction to library staff and experts:** Opportunity to meet librarians and staff who can assist with research and resource usage.
- Encouragement of lifelong learning:** Motivating users to engage continuously with library resources beyond the orientation.