



07 Days Faculty Development
Program on
**Generative AI for
Healthcare Professionals**

Date: August 03 - 09, 2026
Time: 06:00 - 07:00 PM

**MODE
ONLINE**

www.scrollwell.com
info@scrollwell.com

CALL FOR REGISTRATION



About *Scrollwell.*

Founded in 2020, Scrollwell is a mission-driven edtech platform built to transform the way educators teach, research, and lead in an increasingly digital world. Through live, AI-powered Faculty Development Programs (FDPs), research training, and professional certification courses, Scrollwell brings together educators from across India and beyond for immersive, hands-on learning experiences. With over 6.1 million minutes of learning watched, 250+ live sessions conducted, and a stellar learner rating of 4.7/5, Scrollwell has established itself as one of India's most trusted upskilling platforms for academic professionals.

Supported by Start-up Bihar, Scrollwell operates with a strong institutional foundation and a global reach spanning 17+ countries. The platform partners with 50+ institutions to help faculty align with NEP 2020 mandates, strengthen NAAC and NBA accreditation documentation, and build competencies in modern digital pedagogy, AI tools, Outcome-Based Education, and research excellence. With over 61,000 educators impacted and a growing network of 14+ expert trainers across 10+ domains, Scrollwell continues to redefine what professional growth looks like for the 21st-century educator.

We are part of
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7 Days FDP on Generative AI for Healthcare Professionals

The Faculty Development Program on Generative AI for Healthcare Professionals is designed to equip medical practitioners, faculty members, and researchers with practical knowledge of how to effectively use AI tools in their daily professional work. As healthcare continues to evolve with technology, this program focuses on enabling participants to leverage Generative AI for improving clinical documentation, enhancing research productivity, and supporting medical education. The course is completely non-technical in nature, ensuring that even those without prior experience in AI or coding can easily understand and apply the concepts through hands-on learning and real-world use cases.

Key Highlights:

- Live interactive sessions with practical exposure
- Focus on real-world implementation in healthcare workflows
- Enhancing clinical documentation and reporting efficiency
- Improving patient communication and information delivery
- Supporting research writing and academic productivity
- Application in teaching, assessments, and academic content
- Case-based and hands-on learning approach
- Emphasis on ethical and responsible usage
- E-Certificate of Completion and learning resources

Focus Areas:

- AI Integration in Healthcare Workflows
- Clinical Documentation & Communication Enhancement
- Research Productivity & Academic Writing Support
- Teaching & Academic Content Development
- Workflow Automation & Efficiency Improvement
- Ethics, Privacy & Responsible Implementation

Outcome – Participants will leave the FDP with:

- Clear understanding of AI applications in healthcare workflows
- Ability to improve efficiency in documentation and reporting
- Skills to enhance communication with patients and stakeholders
- Capability to support research and academic tasks effectively
- Practical knowledge of integrating AI into daily professional work
- Improved productivity through structured workflow optimization
- Awareness of ethical, legal, and responsible implementation



TOPICS TO BE COVERED

Module 1: Foundations of Generative AI in Healthcare

- Introduction to AI, ML, and Generative AI in healthcare
- Applications across clinical practice, research, education, and operations
- Risks and limitations: reliability, hallucinations, and misuse
- Fundamentals of prompt design for healthcare applications

Module 2: AI for Clinical Documentation & Communication

- AI-assisted discharge summaries, case sheets, and reports
- Structuring and summarizing patient history
- Simplifying complex medical information for patients
- Transcription and summarization of consultations
- SOPs and hospital documentation development

Module 3: AI in Medical Research & Scholarly Writing

- Literature review and research ideation
- Writing research papers, case reports, and review articles
- Referencing, citation, and manuscript structuring
- Paraphrasing and plagiarism awareness
- Limitations in scientific and academic writing

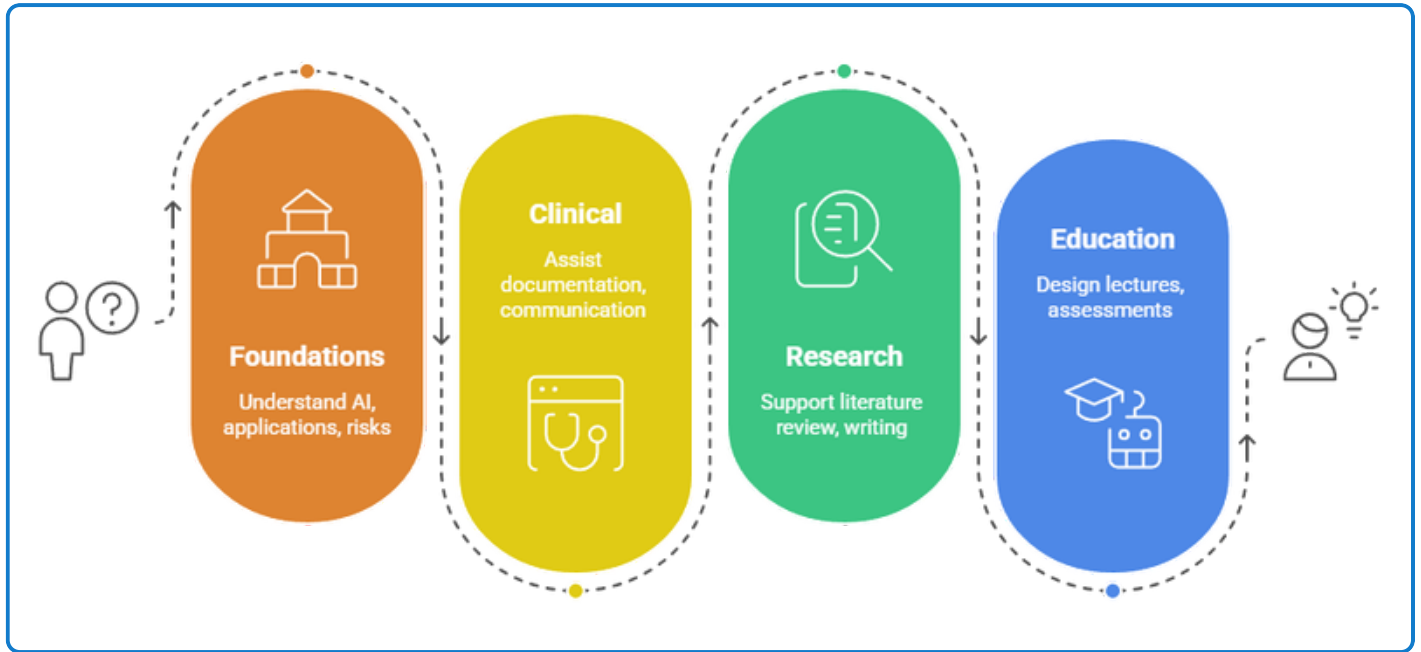
Module 4: AI for Medical Education & Training

- Designing lectures, modules, and curriculum support
- Case-based learning and clinical scenario generation
- Creating assessments, MCQs, and structured evaluations
- Academic content and presentation development
- Continuous Professional Development (CPD) support

Module 5: Implementation, Ethics & Professional Applications

- Integration in hospitals and academic institutions
- Data privacy and patient confidentiality
- Bias, accountability, and ethical considerations
- Medico-legal awareness
- Best practices for responsible usage

07 Days Event Flow: Mastering Generative AI in Healthcare



REGISTRATION AND CONTACT DETAILS

Program Fee:
INR 500 + Applicable GST

Registration Link:
[7 Days Faculty Development Program on Generative AI for Healthcare Professionals](#)



MORE DETAILS



REGISTER HERE

Contact Us:
Jyoti Singh - Email: jyoti@scrollwell.com. **Phone:** +91 92417 71430

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Know your **TRAINER.**

As the founder of Scrollwell, I am passionate about strengthening educators and empowering learners. Through my work, I strive to build a world where everyone has access to quality education and the tools they need to succeed.

Creating impactful solutions that empower learners and strengthen educators. With over 6 years of experience impacting 61000+ teachers, students, and young professionals through classroom boot camps and online courses.

I am a Google Certified Educator with teaching experience in both traditional and online learning environments, Moreover i am an MBA from National Institute of Technology, Jalandhar, and well accomplished in business planning, Microsoft Word, Microsoft PowerPoint, Microsoft Excel, and Digital Marketing. I have also consulted with various schools, organizations, and companies for education-related services across different geographies in India.

Roshan Kumar

Founder and CEO - Scrollwell
Google Certified Educator

Portfolio Link: www.roshansingh.me

Linkedin: linkedin.com/in/whoroshan

Instagram: instagram.com/roshansingh.me

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Star-Merit System

The Star-Merit System promotes consistent learning, accountability, and engagement, while providing faculty with clear metrics to support participants' success.

It evaluates individuals across key performance indicators—attendance, assignment completion, engagement, and overall participation—ensuring recognition is based on measurable, sustained effort.

Category	What It Means	Weight
Attendance	Are you showing up on time?	25%
Engagement	Do you participate in class?	25%
Assignments	Are you submitting good work on time?	30%
Activeness	Do you help others or take initiative?	20%

Scoring Method

Each area is rated on a scale of 1 to 5. Use this weighted formula:

Final Score =

$(\text{Attendance} \times 0.25) + (\text{Engagement} \times 0.25) + (\text{Assignments} \times 0.30) + (\text{Activeness} \times 0.20)$



Certificate of Completion

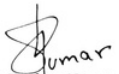
This certificate is awarded to

JAYA SIKDER

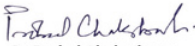
from

NATIONAL INSTITUTE OF TECHNOLOGY DURGAPUR

has successfully completed the **07 Days Faculty Development Program on "Non - Parametric Data Analysis using SPSS"**. The program was held from **May 19 – 25, 2025**, and was hosted by **Scrollwell**.



Roshan Kumar
Founder and CEO
Scrollwell



Dr Prabal Chakrabarty
Associate Professor
JIMS, New Delhi



Certificate ID: SW20257568 and Date of Issue: May 25, 2025
Certificate URL: <https://scrollwell.com/verify.php?certificateID=SW20257568>

Star-Merit System

Rating	Performance	Criteria Overview
1.0 ★	Very Poor	- Rarely attends sessions - No meaningful engagement - Assignments mostly missing - Passive presence, if any
1.5 ★½	Poor	- Infrequent attendance - Limited interaction - Few assignments submitted - Occasionally responsive
2.0 ★★	Below Average	- Attends irregularly - Minimal participation - Late or incomplete submissions - Shows some signs of interest
2.5 ★★½	Low Average	- Attends over 50% of sessions - Sporadic engagement - Most assignments submitted but without depth - Limited but improving involvement
3.0 ★★★	Average	- Regular attendance - Participates when prompted - Submits assignments on time with basic quality - Shows consistency but lacks initiative
3.5 ★★★½	Fairly Good	- Above-average attendance - Engages occasionally on own - Assignments meet expectations - Demonstrates increasing initiative
4.0 ★★★★★	Good	- Consistent attendance - Active in discussions and activities - High-quality assignment submissions - Often takes lead or helps peers
4.5 ★★★★★½	Very Good	- Nearly full attendance - Proactively engages in learning - Assignments show depth and originality - Acts as a motivator or role model
5.0 ★★★★★★	Excellent	- 100% attendance - Highly engaged in all sessions - Consistently exceptional assignments - Fully active, collaborative, and adds value to the group

Scrollwell Advantage



Intuitive & Detailed Explanations

"Inspiring lectures with clear, concise, and engaging explanations."

HD Videos + Crystal Clear Audio

"High-quality videos with clear audio for optimal viewing experience."



Practice Exercises, Real-Time Feedback

"Improve skills with interactive exercises and instant feedback."

Lifetime Access, Pocket Friendly

"Long-term value with budget-friendly options for continued access."



Project-based learning

"Hands-on learning through practical projects and real-world application."

Star-rated Completion Certificate

"Official recognition of completion for added credibility and motivation."

