

Value added course

Scientific Content Writing

SEMESTER
VII

AY
2025-26
B. Pharm

COURSE DURATION
30 HRS

Modules

- › Basics of literature survey
- › Effective scientific writing
- › Writing skills
- › Writing of Research Article and Review Article
- › Writing a Book Chapter
- › Ethics in publishing

Course objective

- › Understanding Scientific Concepts- Develop a deep understanding of scientific concepts, theories, and research findings relevant to the chosen topic.
- › Research Skills- Acquire advanced research skills to gather, evaluate, and synthesize scientific literature and data from credible sources.
- › Clarity and Precision- Master the art of conveying complex scientific information with clarity, precision, and accuracy for a diverse audience.
- › Structured and Logical Presentation- Learn to organize scientific content in a structured and logical manner, presenting ideas and findings in a coherent sequence.

Course outcome

- › In-Depth Scientific Understanding- Demonstrate an in-depth understanding of scientific concepts and principles relevant to the chosen topic.
- › Advanced Research Proficiency- Showcase advanced research skills by incorporating up-to-date and relevant scientific literature into written content
- › Clear and Accessible Writing Style- Produce scientific content with a clear and accessible writing style, making complex information understandable to a diverse audience
- › Students understand how to prepare basic SOPs for instrument handling and maintenance
- › Structured Scientific Narratives- Create well-structured scientific narratives that present ideas and findings logically, facilitating understanding and engagement.

COURSE COORDINATOR
DR. SUMIT R DEORE

VAP COORDINATOR
DR. SUNITA S DEORE

NAME OF DEAN
DR. MAKARAND S. GAMBHIRE

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