



Seeing beyond

SUPPORT PARTNER



OPTOVERSE ACADEMY COURSE

B R I N G I N G S C I E N C E T O L I G H T



HOW AI DEMYSTIFIES SCIENTIFIC RESEARCH PAPER

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MODULE : 1

INTRODUCTION TO EVIDENCE-BASED PRACTICE (EBP) AND AI TOOLS

Session Outline :

1. What is Evidence-Based Practice?
2. Problems with Traditional Research
3. How AI Can Help

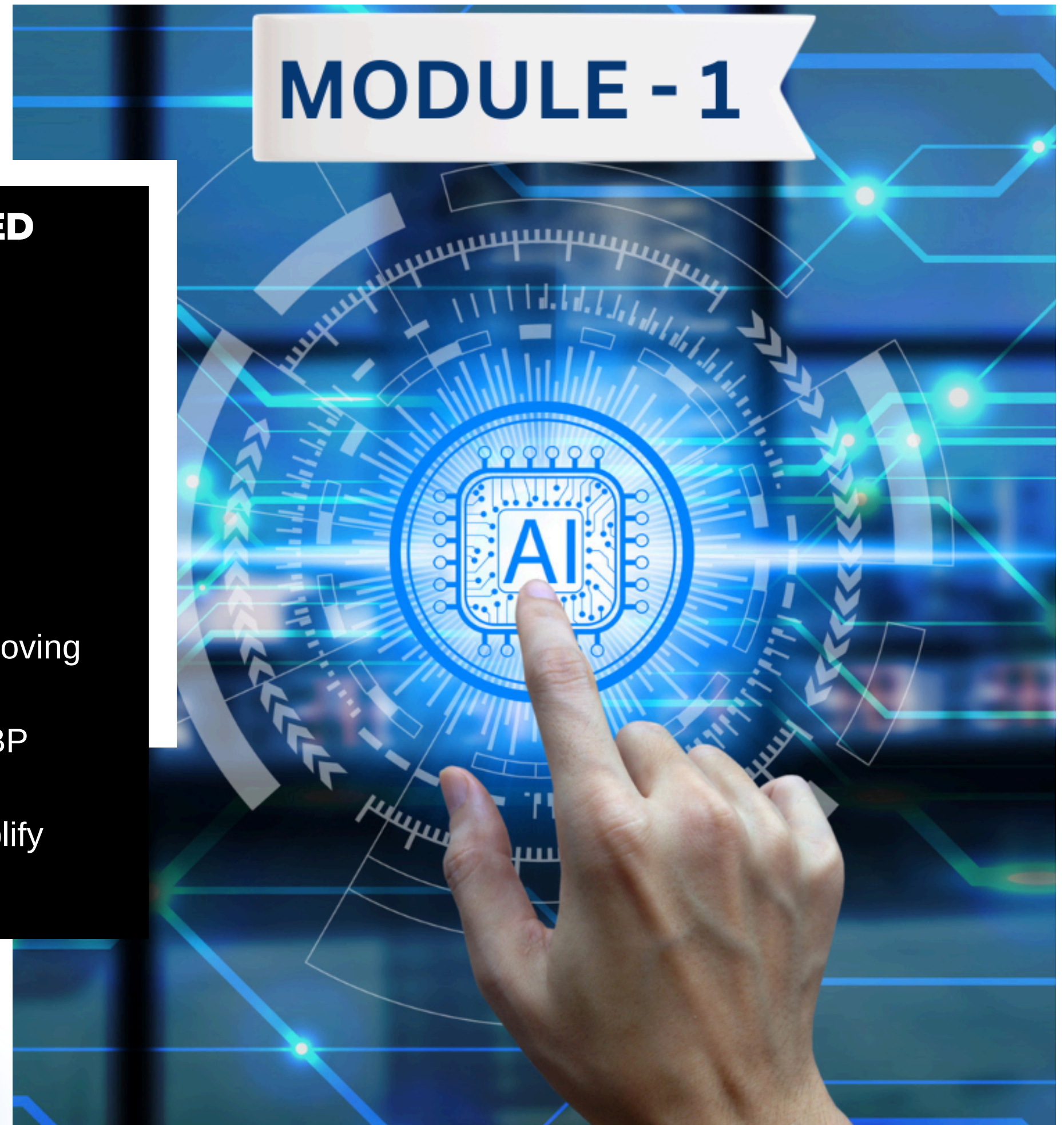
Learning Objectives:

- Understand the importance of EBP in improving clinical outcomes.
- Identify how AI can make research and EBP accessible to non-researchers.
- Gain insight into modern AI tools that simplify finding and interpreting scientific literature

MODULE 1
HANDOUTS

MODULE 1
ASSIGNMENT

MODULE - 1



MODULE: 2

COMPONENTS OF A SCIENTIFIC PAPER & AI-POWERED SUMMARIZATION

Session Outline :

1. Basic Components of a Scientific Paper
2. AI LIVE Demonstration: Simplifying Research
3. Best Practices for Using AI in EBP

Learning Objectives:

- Break down the structure of a scientific article to quickly identify key takeaways.
- Learn how to use AI tools to summarize scientific papers in minutes.
- Build confidence in interpreting and applying scientific findings in clinical practice.

MODULE 2
HANDOUTS

MODULE 2
ASSIGNMENT

MODULE - 2



MODULE : 3

PRESENTING RESEARCH FINDINGS AT CONFERENCES AND MEETINGS

Session Outline :

1. Understanding Your Audience
2. Structuring Your Presentation
3. Demonstration: From Research to Presentation
4. Practical Tips for Public Speaking

Learning Objectives:

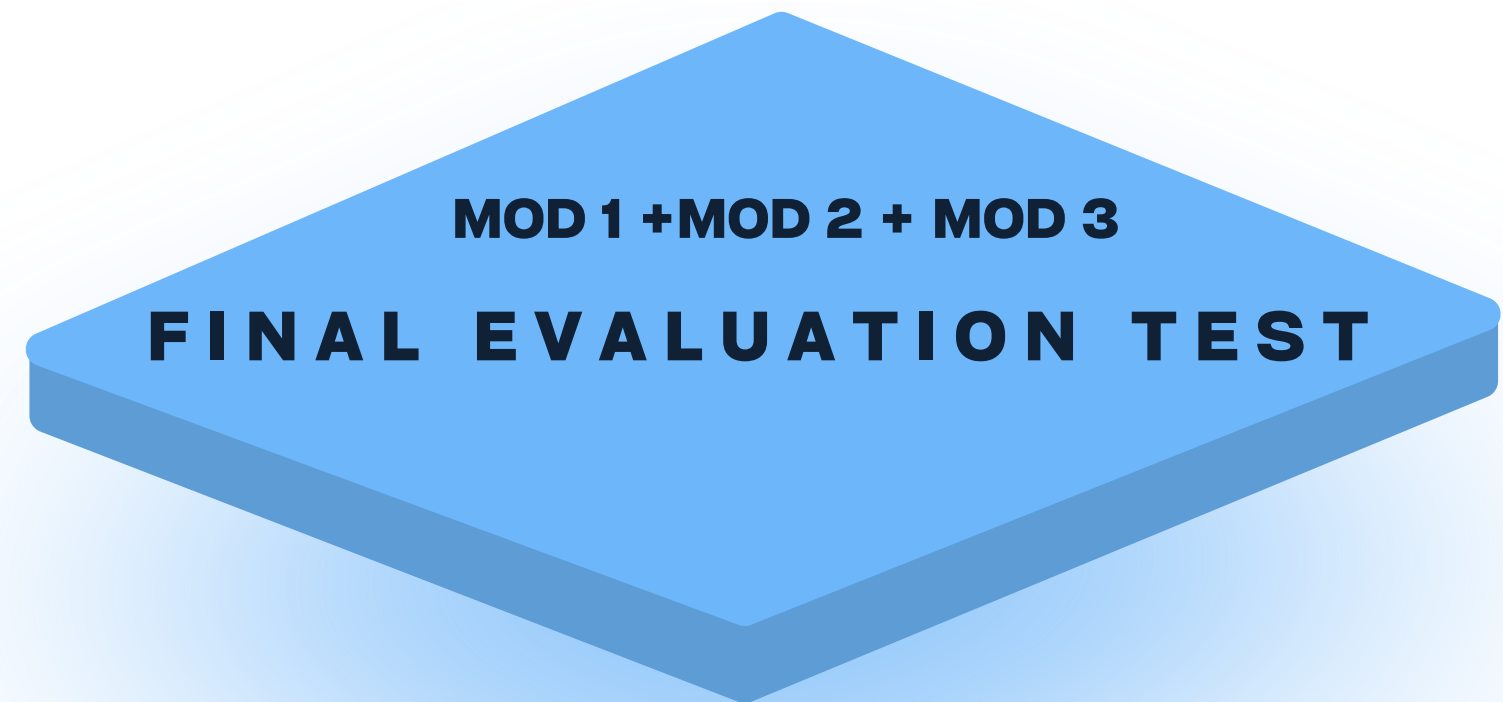
- Learn how to present research findings effectively at hospital meetings, conferences, or patient education sessions.
- Understand the importance of simplifying scientific content for different audiences.
- Practice creating simple yet compelling

MODULE 3
HANDOUTS

MODULE 3
ASSIGNMENT

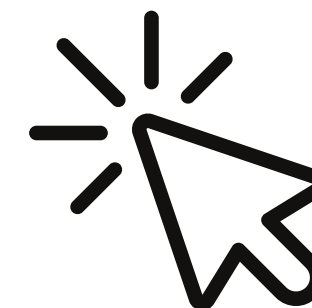
MODULE - 3







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