

Integrating Artificial Intelligence into Projective Psychological Testing

AI in Psychology



SEH ACADEMY

Integrating Artificial Intelligence into Projective Psychological Testing

Program Overview

This advanced program is designed to provide participants with a deep understanding of projective psychological tests and how to integrate Artificial Intelligence tools to enhance assessment accuracy, analysis, and interpretation.

Projective testing is a powerful method used to explore:

- Unconscious processes
- Emotional patterns
- Personality structure
- Internal conflicts

This program focuses on:

- Understanding major projective tests
- Learning structured interpretation methods
- Analyzing client responses professionally
- Using AI tools to support assessment and pattern recognition

Participants will learn how to combine clinical expertise with AI-assisted tools to improve diagnostic insight and professional performance.

Program Duration

- 36 Training Hours
- Graduation Project Included

Program Structure (7 Weeks)

Week 1: Foundations of Projective Testing and the Role of AI

- Introduction to psychological assessment
- Overview of projective testing approaches
- Understanding unconscious processes
- Role of the clinician in interpretation
- Introduction to AI in psychological assessment
- Ethical considerations

Week 2: Thematic Apperception Test (TAT)

- Principles of TAT
- Storytelling and projection
- Identifying themes and conflicts
- Interpretation techniques
- Case-based examples

Week 3: Rorschach Inkblot Test

- Fundamentals of Rorschach
- Response analysis
- Perception and personality indicators
- Structured interpretation approaches
- Practical application

Week 4: Sentence Completion Tests

- Types of sentence completion tests
- Identifying emotional patterns
- Interpreting responses
- Linking results to personality structure
- Practical exercises

Week 5: Drawing Tests and Behavioral Indicators

- House-Tree-Person (HTP)
- Drawing analysis techniques
- Symbolism in drawings
- Emotional and cognitive indicators
- Case analysis

Week 6: AI Integration in Psychological Assessment

- Using AI tools to analyze text and responses
- Pattern recognition and behavioral indicators
- Supporting interpretation using AI
- Data organization and reporting
- Ethical use of AI in assessment

Week 7: Integration and Practical Application

- Combining multiple projective tests
- Building a full psychological assessment
- Writing professional reports
- Case-based application
- Preparing graduation project

Graduation Project

Participants will develop a complete psychological assessment file including:

- Selection of appropriate projective tools
- Conducting assessment
- Analysis of responses
- Interpretation of findings
- Comprehensive psychological report
- Reflection on assessment process

Learning Outcomes

By the end of this program, participants will be able to:

- Conduct projective psychological assessments
- Interpret results professionally
- Analyze unconscious and emotional patterns
- Use multiple projective tools effectively
- Integrate AI into assessment processes
- Prepare structured psychological reports

Conclusion

This program is designed for individuals who want to move beyond theoretical knowledge and develop advanced skills in psychological assessment.

It is not just about administering tests...

It is about understanding the human mind at a deeper level and interpreting it professionally.

About SEH International

SEH International is a leading training and professional development institution specialized in delivering high-impact, practical programs across various fields. With a strong focus on real-world application, SEH bridges the gap between theoretical knowledge and operational excellence.

Our programs are designed to equip participants with practical skills, enabling them to manage operations efficiently and make informed decisions based on data, in line with modern market demands and international standards.

