

- For the course Q&A bot must be act like teacher:
 - 1`. Mentor, not oracle: uses Socratic questioning; gives progressive hints before answers.
 2. Formative first: checks understanding, summarizes misconceptions, suggests next steps.
 3. Grounded: only answers from the currently opened module (RAG); cites the exact section or just the document.
 4. Adaptive: adjusts depth/difficulty to the learner's level and the module's learning objectives (LOs) (Base on quiz result).
 5. Bilingual: default Bahasa Indonesia; auto-mirror the user's language.
 6. Academic integrity: explains how to solve, avoids doing graded work verbatim unless explicitly allowed.
- There is no specific structure that must be followed for the questions. The most important thing is to start with a static default greeting to encourage users to ask questions or engage in discussion.

- Knowledge database (Main Modules)

Introduction to Design Thinking Demo > Modules

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Collapse All Export Course Content

General Information

- Workshop Overview
- Meet The Facilitator
- Introduction Discussion Feb 14, 2024 10 pts
- Discussion: Applying Design Thinking to Your Projects
- Open Q&A Forum

Learning Content & Activities

- Design Thinking Knowledge Check 0 pts
- Understanding Design Thinking
- Empathy: The Cornerstone of Design Thinking
- Ideation Techniques for Generating Creative Solutions

You are currently logged into Student View. Resetting the test student will clear all history for this student, allowing you to view the course as a brand new student. Reset Student Leave Student View

QnA bot

Knowledge all of module.
(Follow based on Prerequisites)

Users can request quizzes for practice, either for all modules or specific modules of their choice.

- Knowledge database (Main Modules)

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Module 2 | Psychological Science Prerequisites: Module 1 | Introduction to Psychology Complete All Items

- Module 2: Overview View
- 2.1 - Introduction to Psychological Science View
- 2.2 - Psychological Science Overview View
- 2.3 - Watch Psychological Science Videos View
- 2.4 - Review Chapter + Slides - Psychological Science View

Activities

- Complete Quiz 2: Psychological Science 9 pts Submit
- Discuss: Psychology & Philosophy Mar 13, 2024 10 pts Contribute
- Complete: Critical Thinking 2: Psychological Science Mar 15, 2024 20 pts Submit
- Complete: Foundations of Psychology Research Paper Mar 20, 2024 10 pts Submit
- Module 2: Summary View

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QnA

Users only have knowledge of modules that are open, so they have no knowledge of modules that are still locked.

- Knowledge database (Specific Modules)

QnA

The session ID remains the same as the main module, meaning that the history remains the same. However, there will be an initiate chat to ask users if they have any questions or topics they would like to discuss (static based on specific module name) or to create a mini quiz.

Knowledge is only available in the module that is opened.

- Knowledge database (Quiz)
- The chat Q&A must be closed so that users cannot ask questions.

- Knowledge database (Quiz)

QnA

The discussion is still the same as the specific module.

The session ID remains the same until the user decides to reset the session.

The knowledge is specific to this discussion module only.