



Wisdom Worth Having - AI Studies Curriculum

Prompting Mastery (Ages 13+)

Program Overview

This course focuses on Prompting Mastery, the foundational skill for effectively using AI tools. Students learn to communicate clearly and strategically with artificial intelligence to get high-quality, useful, and accurate results. Good prompting is treated as a form of clear thinking and precise communication.

The course combines technical skills with wisdom, teaching students to maintain control over AI, verify outputs, and use prompting ethically and productively.

Core Goals:

- Master the art and science of writing effective prompts.
- Develop clear, logical, and strategic thinking.
- Learn to adapt prompts for different AI tools and purposes.
- Understand the limitations of AI and how to overcome them.
- Integrate biblical principles of truth, clarity, and stewardship in technology use.

Course Length: One semester or full year module

Format: Hands-on practice, daily prompting exercises, projects, and reflection.

Curriculum Outline

Quarter 1: Foundations of Prompting

- What Prompting Is and Why It Matters
- Basic Prompt Structure (task, context, format, tone)
- Clarity and Specificity Techniques
- Role-Playing Prompts (e.g. "Act as a...")
- Biblical View of Communication and Clear Thinking
- Common Prompting Mistakes and How to Fix Them

Project: Create a prompt library with 20 foundational prompts.

Quarter 2: Intermediate Prompting Techniques

- Chain of Thought Prompting
- Few-Shot and Example-Based Prompting
- Iterative Prompting and Refinement
- Context Management and Long Prompts
- Temperature and Creativity Control
- Domain-Specific Prompting (business, writing, analysis)

Project: Solve 5 real problems using progressively better prompts.

Quarter 3: Advanced Prompting Strategies

- Multi-Step and Agentic Workflows
- Prompt Chaining and Sequential Tasks
- Emotional Intelligence and Tone Control
- Prompting for Creativity vs Accuracy
- Defensive Prompting (reducing hallucinations)

- Custom Instructions and System Prompts

Project: Build a complete AI workflow for a chosen project (content creation, business planning, research, etc.)

Quarter 4: Mastery and Application

- Prompting for Different AI Tools (text, image, video, code)
- Ethical Prompting and Responsible Use
- Evaluating and Editing AI Output
- Building Personal Prompt Systems and Templates
- Advanced Techniques and Future Trends
- Using AI Wisely as a Tool, Not a Crutch

Capstone Project: Students design a comprehensive Prompting System for a real-life application (e.g., content creation system, business operations assistant, personal learning coach, or ministry tool). They present their system with examples and biblical reflection.

Key Skills Developed

- Precise and strategic communication
- Logical reasoning and structured thinking
- Iterative improvement and debugging
- Tool-specific optimization
- Critical evaluation of AI output

Biblical Integration

- The power of words and clarity (Proverbs 25:11)
- Truthfulness and avoiding deception
- Stewardship of technology and tools
- Wisdom over mere intelligence
- Using gifts to serve others and glorify God

Assessment

- Daily prompting exercises and journals
- Technique demonstrations
- Project-based assessments
- Prompt quality evaluations
- Final Prompting System (Capstone) with reflection

This Prompting Mastery course at Wisdom Worth Having equips students to use AI with skill, wisdom, and control, turning them into effective leaders rather than passive users of technology.