



Claude Code 201 Core Skills

- 2 Hours
- Lecture and Hands-on Labs

Course Overview

Building directly on Claude Code 101, this course takes participants deeper into how to use Claude Code effectively for real business tasks. Participants practice core workflow mechanics, manage context across a session, apply advanced CLAUDE.md constraints, and execute a complete multi-step workflow from start to finish. By the end of the session, participants will have the skills to run a full, structured Claude Code workflow independently and reliably.

Who Should Attend

- Business analysts, managers, operations staff, and non-developers who have completed Claude Code 101

What You'll Learn

- How to apply core workflow mechanics to produce structured documents
- How to manage context across a Claude Code session
- How to write advanced CLAUDE.md constraints to shape Claude behavior
- How to execute a complete end-to-end workflow

Outline

Claude Code: Session 201 - Core Skills

Track 1 - Zombie Outbreak Regional Coordination

- Lecture + Lab: Core Workflow Mechanics
- Lecture + Lab: Context Management
- Lecture + Lab: Advanced CLAUDE.md
- Lecture + Lab: The Full Workflow

Appendix

- Lecture + Lab: Install and Sign In to the Claude Code App

Prerequisites

- Prior Course:** Claude Code 101 Foundations (or equivalent experience)
- License:** Students will bring their own Claude Code license
- Software:** Claude Code desktop app must be installed on student machines prior to class