

# Mini Handbook: Data & AI Bootcamp (Sample)

## Overview

Welcome to the 2-week Data & AI Bootcamp. This PDF is a sample document for testing Retrieval-Augmented Generation (RAG). It includes dates, policies, grading weights, tools, office hours, and a secret code phrase.

## Schedule (Week 1–2)

• Orientation: Monday, Oct 6, 9:00–10:00 AM (Room 201) • Labs: Tue & Thu, 2:00–4:00 PM (Lab A) • Capstone demo: Friday, Oct 17, 3:30–4:30 PM (Room 310) • Graduation photos: Saturday, Oct 18, 11:00 AM (Atrium)

## Contact & Links

Instructor: Dr. Rivera — Email: [dr.rivera@example.edu](mailto:dr.rivera@example.edu) — Office: CS-214 Slack channel: #ai-bootcamp Course repo: <https://example.com/bootcamp-repo> (sample link) For lab access issues, email [support@example.edu](mailto:support@example.edu).

## Tools & Versions

• Python 3.10 or newer • VS Code with Python extension • Git  $\geq 2.40$  • Optional: CUDA 12 for GPU machines

## Grading

• Quizzes: 20% • Assignments: 25% • Project: 35% • Participation: 10% • Demo: 10%

## Policies

Late submissions incur a 10% penalty per day, up to a maximum of 3 days late. After 3 days, the assignment receives zero unless you have an approved extension.

## Office Hours

Mon/Wed: 11:00 AM–12:00 PM (Zoom) Fri: 1:30–2:30 PM (Office CS-214)

## Datasets

We use a small public-domain text corpus for language tasks and a synthetic tabular dataset for classification. Data is stored in /data on lab machines and mirrored in the course repo.

## Secret Code Phrase

pineapple27

This page is intentionally compact so your RAG app can retrieve precise facts.