Master Thesis One-Page Description

Your Name | Technologiecampus Gent
Faculteit Industriële Ingenieurswetenschappen
Supervisor: Supervisor Name / *Co-supervisor: Co-supervisor Name*
2026-10-08

Supervisor signature

Supervisor Name

Instruction

Keep this to one page. Write for an informed non-expert. Quantify scope and objectives. Reflect blackout periods in the Gantt. Discuss early with supervisors.

Positioning of the Thesis

Instruction

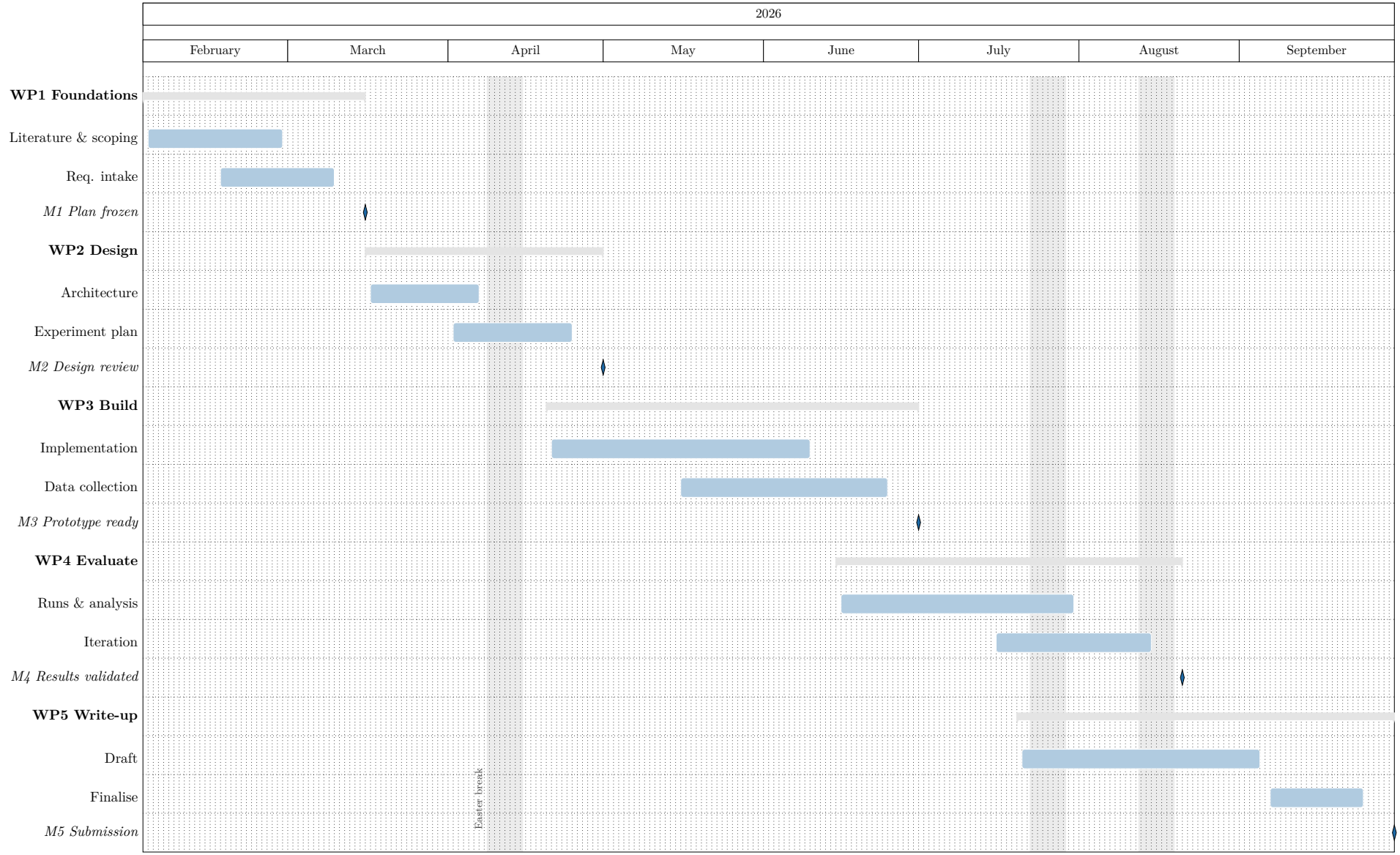
Briefly situate the topic, the problem, and why it matters. One compact paragraph.

Objectives

- O1: Concrete goal with metric/target.
- O2: Prototype or analysis demonstrating outcome.
- O3: Evaluation on dataset/testbed with agreed metrics.

Planning

Describe in words.


2026
February
March
April
May
June
July
August
September
WP1 Foundations
Literature & scoping
Req. intake
M1 Plan frozen
WP2 Design
Architecture
Experiment plan
M2 Design review
WP3 Build
Implementation
Data collection
M3 Prototype ready
WP4 Evaluate
Runs & analysis
Iteration
M4 Results validated
WP5 Write-up
Draft
Finalise
M5 Submission
Easter break