

1

# Master's timeline

2

Christophe Rouleau-Desrochers

3

19 September, 2024

4

(started on the plane from Edmonton to Montreal)

5

## 1 2024

6

### 1.1 October 2024

7

- **Literature review:** read 20 papers

8

- **Fuelinex:** senescence data collection

9

- **Side project 1:** Get trainings done for sanding

10

- **Side project 1:** Sand all cookies

11

- **Side project 1:** Figure out which trees for tree spotters and ask for permits

12

- **Side project 2:** Dendrometers troubleshooting

13

- **Master's steps:** Form committee

14

### 1.2 November 2024

15

- **Literature review:** read 30 papers

16

- **Side project 1:** Finish sanding cookies

17

- **Side project 1:** Scan all cookies

18

- **Master's steps:** Application for CGS-M

19

### 1.3 December 2024

20

- **Literature review:** read 30 papers

21

- **Master's steps:** Class 1 completed: Biomathematics

## 22 **2 2025**

### 23 **2.1 Winter**

- 24 • Fuelinex: tree repotting
- 25 • Fuelinex: diameter and height data collection
- 26 • Class 2: Lizzie's bayesian class
- 27 • Class 3: Dolph's quantitative methods class (unconfirmed)
- 28 • Start side project
- 29 • First committee meeting

### 30 **2.2 Summer**

- 31 • Fuelinex: bud burst and shoot elongation
- 32 • Fuelinex: start analysis

### 33 **2.3 Autumn**

- 34 • Fuelinex: biomass data collection
- 35 • Fuelinex: tree rings analysis
- 36 • Start writting thesis
- 37 • Class 4: last class (TBD)
- 38 • Semester abroad (??)

## 39 **3 2026**

### 40 **3.1 Winter**

- 41 • Finish writting thesis
- 42 • Finish analysis
- 43 • Submit first draft

### 44 **3.2 Summer**

- 45 • Thesis defense