Master's timeline

Christophe Rouleau-Desrochers

19 September, 2024 (started on the plane from Edmonton to Montreal)

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8	November 2024	2
9	December 2024	2
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11	January 2025	3
12	February 2025	3
13	March 2025	3
14	April 2025	3
15	May 2025	3
16	June 2025	4
17	July 2025	4
18	August 2025	4
19	September 2025	4
20	October 2025	4
21	November 2025	4
22	December 2025	4
23	2026	5
24	January 2026	5
25	February 2026	5
26	March 2026	5
27	April 2026	5
28	May 2026	5
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30 2024

31 October 2024

- Literature review: read 20 papers
- Fuelinex: senescence data collection
- Cookies: Get trainings done for sanding
- Cookies: Sand all cookies
- Cookies: Figure out which trees were used for tree spotters and figure out the permits to get
- **Dendrometers**: Dendrometers troubleshooting
- Master's steps: Discuss committee members with Lizzie
- Master's steps: Update CGS-M and send 1st version to Lizzie
- Master's steps: Fill out the following form for 18 credit thesis

November 2024

- Literature review: Read 30 papers
- Cookie: Scan all cookies
- Cookie: Tree ring analysis
- **Treespotters**: Request permit for coring trees
- Master's steps: Finish application for CGS-M and submit
- Master's steps: Set a time for committee meeting in the spring
- **Dendrometers**: Dendrometers troubleshooting

December 2024

- Literature review: Read 40 papers
- **Treespotters**: Set a time for coring trees in Boston
- Master's steps: Class 1 completed: Biomathematics
- Master's steps: Outline the chapters in my research proposal

2025

55 January 2025

- Literature review: Read 40 papers
- Fuelinex: Tree repotting
- Cookie: Tree ring analysis

59 February 2025

- Master's: Prepare committee meeting
- Master's: Pratice 20 minute presentation committee meeting
- Fuelinex: Diameter and height data collection
- Cookie: Results

64 March 2025

- Fuelinex: Bud burst data collection
- Master's steps: First committee meeting
- Cookie: Results

68 April 2025

- Fuelinex: Bud burst data collection
- Fuelinex: Shoot elongation data collection
- Master's steps: Class 2 completed: Bayesian
- Master's steps: Class 3 completed: Ecology climate change
- **Treespotters**: Core trees in Boston
- Cookie spotters: Finalize results
- Cookie spotters: Submit outline to Lizzie

76 May 2025

- Fuelinex: Shoot elongation data collection
- Cookie spotters: Article outline revision

79 June 2025

- Fuelinex: Shoot elongation data collection
- Cookie spotters: Work on manuscript

82 July 2025

- Fuelinex: Shoot elongation data collection
- Cookie spotters: Work on manuscript

85 August 2025

- Fuelinex: Bud set data collection
- Cookie spotters: Finish first draft and submit to Lizzie

September 2025

- Fuelinex: Bud set data collection
- Fuelinex: Senescence data collection
- Cookie spotters: Edit revised draft and resubmit to Lizzie

92 October 2025

- Fuelinex: Senescence data collection
- Fuelinex: Harvest biomass and final diameter and height measurements
- Cookie spotters: Submit manuscript

96 November 2025

• Fuelinex: sample processing

98 December 2025

- Master's steps: Class 4 completed: TBD
- Fuelinex: sample processing

2026

102 January 2026

- Fuelinex: Results
- Fuelinex: Outline submission to Lizzie

February 2026

• Fuelinex: Manuscript submission to Lizzie

107 March 2026

106

- Fuelinex: Edits manuscript and resubmit to Lizzie
- Master's steps: Edits thesis and resubmit to Lizzie

110 April 2026

- Fuelinex: Edits manuscript and resubmit to Lizzie
- Master's steps: Edits thesis and resubmit to Lizzie
- Fuelinex: Thesis defense

114 May 2026

- Fuelinex: Final version of manuscript
- Master's steps: Edits thesis and resubmit to Lizzie

117 June 2026

• Master's steps: Thesis final submission