Template for the "Supervision Letter of Understanding," between PhD Students and their Advisor(s) School of Computer Science, McGill University

For each topic below, the student should include a summary of the outcome of the discussion. The final letter should be signed by both the student and advisor(s) and uploaded by the student to *MyProgress*. It is understood that all these issues can be reassessed each year at the student and/or advisors discretion.

A meeting between the student and advisor took place on to discuss the following topics. We summarize the outcomes for each topic below:

1) Timeline for comprehensive exam, course reduction, and course completion

What particular courses do I need to take and by when? How many courses do I need to take each semester? When will I take the comprehensive exam?

2) Meetings

How often shall we meet during the first year and how will this change during the course of my degree? Is there a preference for scheduled meetings or can I drop by when needed?

3) Lab, and Lab Meetings

What are the expectations regarding the lab? Do grad students normally have to work in the lab? Do they work individually or in teams?

4) Advisory Committee

4) Auvisory Committee
How and when will it be formed, how often will we meet? In year one. The committee will be present during the proposal. All other communication is by email,
5) Time allocation to working and vacations Nothing is written in stone.

7) TAing and teaching What are the student's teaching expectations? None. Touching is not allowed,

8) Applications for external funding

What expectations are there for the student applying to bursaries, fellowships, etc?

If Causidian, then the Student should apply for foderal on Quebec scholarships, richas NSERC on PORNT.

9) Conferences, workshops, and summer schools we will try to take the Avolent What opportunities are there and how will we proceed? To a few Workshop on summer schools.

10) Seminar and Colloquium Participation

What are the expectations? Nove

11) Feedback from the advisor

What are the expectations surrounding feedback on thesis chapter submissions and research articles? Round feedback - both ways.

12) Publications

What are the expectations surrounding research articles? Are they expected to be completed and submitted before the final oral defense? Algolithic wat. No expectations in this report.

13) What happens should problems arise?

We understand that any important issues that arise throughout the course of the degree be addressed first by the student and the advisor. In cases where the student still feels certain issues have not been addressed, they will and should talk privately with the GPD.

14) How will sabbatical leaves be handled? The does not take subbaticals,

15) Living in another city (remote supervision).

Is that a possibility for some parts of the duration of the studies? No,

16) McGill University Expectations for Graduate Supervision

We have both reviewed the document (included below) and understand it. $\mathcal{F}^{\mathcal{O}}$.

Student

tunoye

Question 1 [Timeline] Courses required: advanced probability, combinatorics, disrete matternatics, linear algebra, algorithms. The student and sice will jointly pick any courses that need to be taken during the thD program. Timeline: Jean 1: any mecensory openses (end of year 1): comprehensive Jean 2: Th.D. groppool fear 3: (end of year 3): Th.D. defense and graduation Questions 2+3 [Meeting-] Our offices are in the same correidor, so no will meet a few times per week informally. the 's door is always open. Random visits are OK. We practice "social mathematics" and often Brainstorm on the Blackboard, sometimes with a group of students and visitors. Question 3 [Lab] The lab is a social Rub with wany bladboards, sofas and derks as well as a fridge. Integration into this and of friends is expected.