MyTutor User Research

Group 1

Maha Asim Sam Chabi Wynn Chai Aidan Paterson Jesse Hooper

Users/Stakeholders

- Students
- Tutors
- Parents (For under-18 students)



IDEO Methods Used





Broad View of Environment

Personal View of Users

Secondary Research

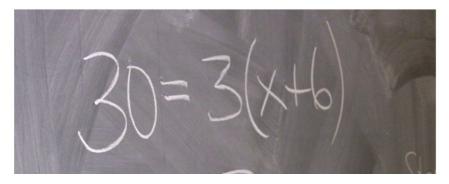
Methods:

- Online news articles
- Getting information by calling Private Tutoring Institutions
- Gather users feedback from websites like Glassdoor
- Assessing current Private Tutoring services



More than 40 per cent of Grade 9 CBE students failed math PAT

EVA FERGUSON Updated: November 6, 2018



Personas

- Ideated from in-school experiences
- Each persona represents a key stakeholder
- Realizing these personas formed a focused view



Results

User's Problems:

- "Administration fees" take up too much of the tutor's wage
- Cost of tutoring is high.
- Tutors do not receive support from employers.
- Not always easy to contact tutor.

Context of Use:

- Tutors only see a portion of what they charge, which leads to expensive costs for students.
- Tutors can be paid late, not always provided T4 forms.
- It can be challenging to find a tutor that works well with a student.

What they'd like to do:

- Online service to reduce admin costs(3-5%).
- Allow for easy communication between all parties via online services.
- Rating system to see how tutors compare to each other.

Expected Tasks

Tutors:

- 1. Find students
- 2. Set up tutoring session
- 3. Receive payment
- 4. Rate and review clients
- 5. Set prefered cost/rate

Students/Parents:

- 1. Find Tutors
- 2. Set up tutoring session
- 3. Give payment
- 4. Rate and review tutors

Summary

Users:

- Students
- Tutors
- Parents

Methods:

- Secondary Research
- Personas

Main Result:

• Tutors need an easier-to-use system

