PROJECT CHARTER

Project Name	ENSE 374: Team Lore – The Recycle Buddy
Date Produced	October 17, 2022
Project Goals	This project aims to create an all-in-one information application for recycling. It hopes to create a highly understandable and usable tool which will encourage more people to recycle. At the same time, this project will help us learn a lot about the development process. This supports the goals of the ENSE 374 course, since it is unique, worthwhile, and will aid in our growth as software engineers.
Project Objectives	For us to grow as software engineers, we will be able to complete at least the first MVP and deliver a complete and well-prepared product in the end. The app will be understandable, for any test user we give it to. It will allow users to come on to the app and find the information they are looking in less than 30 seconds.
Project Budget	This project has no dollar budget. The only resource is our time, which is limited to about 10 hours per week.
Project Sponsor	Timothy Maciag, Ph.D. University of Regina Lecturer, Software Systems Engineering
Project Manager	This project is managed equally by its members: Brydon Herauf, Student, University of Regina, Jasmeet Singh, Student, University of Regina, Yi Xu, Student, University of Regina

Additional Key Project Stakeholders

Our primary users, who are people living in Regina who are interested in recycling initiatives and moving towards a cleaner environment.

Our secondary users, who are people that do not currently recycle, but are interested in recycling in the future.

Other users, who live outside of the city, but visit Regina regularly and want to recycle.

Climate activists since we are encouraging people to recycle more.

Recycling organizations like SARCAN, who will potentially gain more customers.

Overall Project Milestones	Dates
Activity 1 Deliverables Complete	October 5/2022
Activity 2 Deliverables Complete	October 18/2022
Activity 3 Deliverables Complete	October 31/2022 (estimated)
Ready for Development	November 17/2022 (at the latest)
Project/Presentation Complete	November 28/2022
Overall Project Risks	
Risk of users dumping false data into the app	
Risk of not completing project on time.	
Risk of not finding required APIs	
Risk of scope creep	