# Team Signup

Date: 10 / 7 / 2017

**Team Number:** 04

**Team Name:** FLp

**Topic Number:** 01

**Topic Title:** Anomaly and trajectory detection in accidents claims data.

**Team members (Print names):**

Laksri Wijerathna

Dinithi Sumanaweera

Sachith Seneviratne

Kasun Bandara.

We understand and agree to the following:

- Teams will have two hours to develop a research proposal that addresses the research topic as defined by a proposing academic staff member in the selected *Research Challenge Problem Definition*.
- Each team will then deliver a three minute presentation on their proposal. If overhead slides are used, such slides must be in PowerPoint format. The presentations will be recorded.
- Each team will complete a *Research Challenge Proposal* at the completion of the competition.
- Prizes will be awarded to student teams for the best proposal, as judged by an academic panel.

A copy of the Research Challenge Problem Definition, the presentation recording, any presentation slides, and the completed Research Challenge Proposal will be published in the Monash Figshare repository, licenced under Creative Commons Attribution-NonCommercial-NoDerivs licence (CC-BY-NC-ND), and with joint authorship comprising the team members and the proposing academic staff member.

**Team member signatures:**