**Graph database based timetabling system**

Index:

1. Introduction;
2. Data storage;
3. Database design;
4. Strategy for database;
5. Implementation of database;
6. Results and outcomes;

Section 1:

This is a semester 2 project for Graph Theory module of year 3 Software development course. Aim of this project is to develop a prototype timetabling system for GMIT like the one currently used. As this is a graph theory module the Neo4J database will be used to store the timetable data.