

# Project Description

## Description:

A budget planning application for students created to help students control their economy.

The user will be able to plan their budget by entering expected incomes and expenses each month. There will be a possibility to make them periodic (daily, weekly, monthly)

The user will be able to enter actual transactions.

The application will be well designed, fun and easy to use.

It will if possible get account balance from the users bank account.

One will be able to compare the created budget with the real expenses and incomes, displaying them both as graphs.

## License:

The software application will use the GPL licence due to the potential use of GPL licenced source code.

## Features:

- Plan a budget
  - Register expected expenses and incomes.
    - Place in categories
    - Recurring months.
    - Each month separately.
- Preset budget from the average swedish student.
- Present budget and real development as a table and graph.
- Set account balance.
- Create and remove categories.
- Manage real expenses and incomes.
  - Place in categories.
  - Set recurring.
- Display balance history in a list and a graph.

## Roles:

We are using Scrum.

Scrum Master - All group members.

Product Owner - All group members.

Developer - All group members.