

# **Project Log Document**

# Description of the document

Title	PLD (Project Log Document)
Object	Sprint 1
Authors	Tom Rouvier
Manager	Tom Rouvier
E-mail	tom.rouvier@epitech.eu
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## Table of revisions

Date	Version	Author	Section(s)
01/04/2020	1.0	Tom Rouvier	All
30/05/2020	1.1	Tom Rouvier	All
06/07/2020	2.0	Tom Rouvier	All
15/10/2020	2.1	Tom Rouvier	All
26/10/2020	3.0	Tom Rouvier	All

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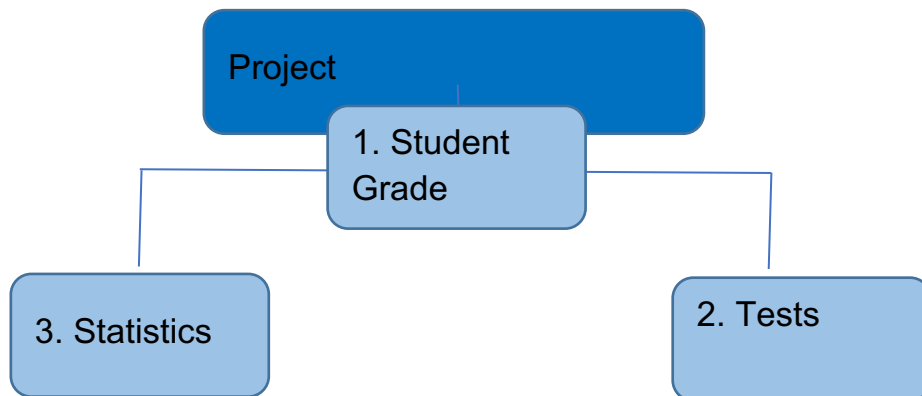
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# 1. Reminder of the project

## 1.1 What is the project?

Software component for storing information about student grades. Each topic that a student is graded on has a Rubric. A Rubric is made up of multiple Criteria (up to a maximum of 10). When a student is graded, they are awarded a score for each Criterion in the Rubric, which is an integer value between 1 and 5.

## 2. Project deliverables flowchart

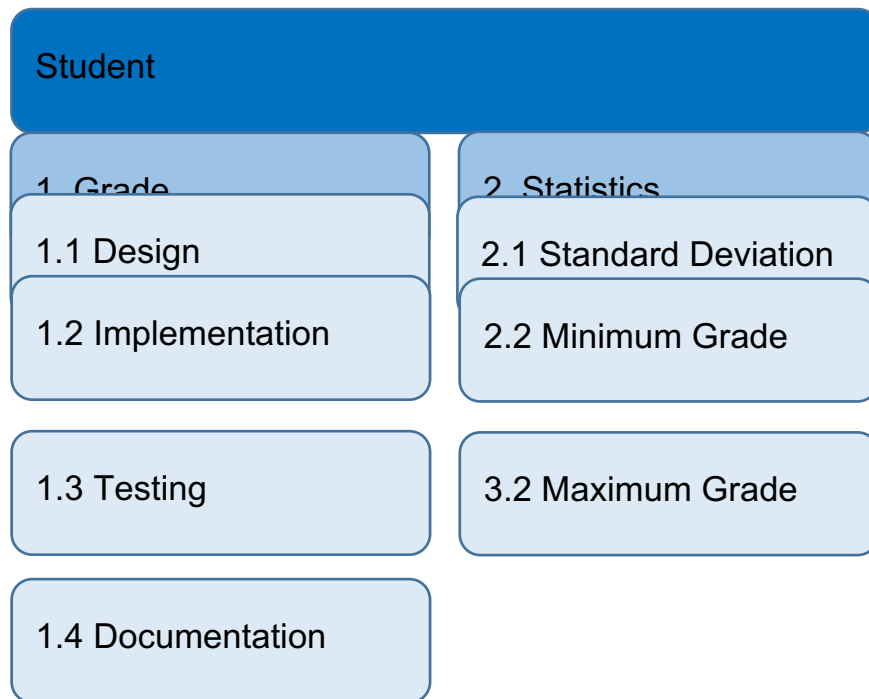


## 3. Organization chart of the team



## 4. Storys des livrables

### 4.1 New Student



## 5. Table of Storys

### 5.1 Storing informations

#### 5.1.1 Students list

1.1 Description	
As a :	I want:
Professor	Have information about my students
Description : The teacher will be able to find out the grades of each student	
Definition Of Done : <ul style="list-style-type: none"><li>- See the list of students</li><li>- See the grades of each student</li><li>- Be able to add students and grades</li><li>- To be able to see the statistics of each student</li><li>- To be able to see the statistics of the class</li></ul>	
Estimated load:	2 days



## **6. Progress Report**

### **20/05/2020 – Progress Report**

Error handling and statistics calculation is now complete

### **15/05/2020 – Progress Report**

Tom sets up automated tests to start error handling

### **14/05/2020 – Progress Report**

Tom stores and calculates the statistics of each student

### **13/05/2020 – Progress Report**

Tom retrieves the data given to him

### **12/05/2020 – Progress Report**

Tom took care of setting up the code structure

## 8. Beta plan

### 7.1 Features in Sprint 1

- Create new student with their grades
- Statistics of students
- Statistics of all students
- Tests unitary