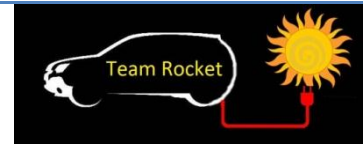


Team Rocket: Cooperation contract



Teammembers:

Naam	Telefoon	email
Ruben Vos	0499/62.62.11	ruben.vos@student.groept.be
Joe Paul	0488/56.89.96	paul.joe@student.groept.be
Jeroen Vennekens	0479/42.87.41	jeroen.vennekens@student.groept.be
Hans Thael	0474/68.83.91	hans.thael@student.groept.be
Thomas Vlasselaer	0479/43.12.30	thomas.vlasselaer@student.groept.be
Liu Xiuchuan	0489/89.52.93	xiuchuan.liu@student.groept.be
San Sokna	0488/35.82.05	sokna.san@student.groept.be
Song Qi	0485/76.21.37	qi.song@student.groept.be

Description and goal of the project:

The goal of the EE4 project is to “make stuff work” and the customer is the Umicore Solar Team. The assignment consists of two parts.

In the first part the team has to build a Small Solar Vehicle(SSV). A budget of 200 Euros, a motor and one solar panel will be given to achieve this goal. In the end the vehicle will participate in a race.

The second part of the assignment is to make a critical analysis of our miniature modeled Umicar. This analysis will be based on criteria like: material knowledge, dynamics, aerodynamics, mathematics, energy and strength of materials. The team also has to make a marketing strategy proposal for a miniature model of the Umicar.

Meeting Arrangements:


- Absence has to be notified
- The team members have to be informed of a meeting at least one day before it will take place
- Meetings will occur with freedom of opinion and mutual respect
- Participate
- Project map has to be accounted for
- The team will meet at least once a week during the project

Jobdivision*:

- Project leader: Ruben Vos
- Accountant: San Sokna
- administrator: Thomas Vlasselaer

* This jobdivision is not binding. This means that it is not strict and that the assignments can be divided differently in a further stage of the project.

Consent:

Ruben Vos	Joe Paul	Jeroen Vennekens 	Hans Thael's 
Thomas Vlasselaer 	Liu Xiuchuan	San Sokna	Song Qi