

Student Profile for Enhanching Engineering Tutoring





SPEET is an ERASMUS+ project aimed to **determine and categorize** the different profiles for engineering students across Europe. The main rationale behind this proposal is the observation that students performance can be classified according to their behavior while conducting their studies. After years of teaching and sharing thoughts among colleagues from different EU institutions it seems students could obey to some classification according to the way they face their studies. Therefore, if it would be possible to know what kind of student one student is, this may be of valuable help for tutors.





Application of data mining techniques in order to get a characterization of students profile.

Provide labels and features of the obtained profiles with the aim of easy recognition and classification.



Generate an IT tool to automate the data exploration

Elaborate suggestions and uses of this IT tool as a support for tutoring activities.







