TU/e Chemical Engineering and Chemistry STimulation grant

For the academic year 2017-2018 the Chemical Engineering and Chemistry department of Eindhoven University of Technology (TU/e) will make up to 25 STimulation grants available to first-year students of the Chemical Engineering Bachelor program. These STimulation grants, worth at least €2000, will be paid in two installments. The grants fall under the Amandus H. Lundqvist Scholkarship Program of TU/e and are paid from the income generated by spin-off companies whose origins lie in the Chemical Engineering and Chemistry department and are often set up by former students or PhDs.

The first part of the STimulation grant is awarded on the basis of your final high-school grades and the portfolio you submit, comprising your independent research, extracurricular science activities followed and social activities. A jury of experts (consisting of one professor and representatives from secondary education) will review the portfolios and award the first half of the grant to up to 25 selected students at the beginning of the academic year. The same students will receive the second half of this grant upon successful completion of the subjects in the first year. If there is still money available thereafter, this will be divided among the other students that successfully complete their first year on time.

Conditions
The deadline to register is 28 August 2017. To be awarded the first part of the grant, you must still be enrolled as of 1 February 2018 for the Chemical Engineering and Chemistry Bachelor’s program (primary registration).

Registration step 1: web form
You have until 28 August to register using the form on the website www.tue.nl/stimulationgrant. In addition to your personal details, we also require you to fill in the following information:

- Average final high-school grade;
- Summary of the independent research (title, related subjects, research question and conclusion);
- The extracurricular science activities followed (max. five main activities and any other activities in CV).
  For example: masterclass, Science Olympiade, extra project at school, research day;
- Social activities (max. five main activities and any other activities in CV).
  For example: trainer sports club, organization of music evening, voluntary work. In other words: ‘What do you do for others?’

Registration step 2: Portfolio
Your registration is only complete after you have e-mailed your portfolio to stimuleringsbeurs.st@tue.nl before 28 August 2017. The portfolio comprises the following components:

- Scanned copy of high-school grades;
- PDF of your independent research report;
- A CV (maximum 1 A4) briefly explaining all the extracurricular science activities and social activities, containing references (name, e-mail, telephone number) where possible.

In October you will find out whether you have been selected and the STimulation grants will be awarded in autumn.

We look forward to receiving your registration as soon as possible but by no later than 28 August next!

Organization for the TU/e Chemical Engineering and Chemistry STimulation grants