

Press release

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<http://www.efce.org>

2017 EFCE Student Mobility Award announced

For the sixth time, the European Federation of Chemical Engineering (EFCE) is pleased to announce its prestigious **Student Mobility Award**.

Designed to promote mobility among European chemical engineering students, the award is presented every two years to the best European students of chemical engineering who have spent one or more semesters studying abroad.

The EFCE Student Mobility Award 2017 will consist of three prizes:

1st Prize: €2,000; 2nd Prize: €1,500; 3rd Prize: €1,000.

The prizes will be awarded during the 10th World Congress of Chemical Engineering - WCCE10 (www.wcce10.org), incorporating the 11th European Congress of Chemical Engineering (ECCE11) and the 3rd European Congress of Applied Biotechnology (ECAB4), which will be held in Barcelona, Spain, from 1 to 5 October 2017. The Student Mobility Award also includes an invitation to the World Congress and a travel grant of up to €500.

Any student who is a citizen of a European country in which EFCE is represented can apply for the EFCE Student Mobility Award if they have successfully studied for at least one semester (≥ 30 ECTU) in first or second cycle study programmes in chemical engineering in each of two or more different countries.

For details on the application procedure, supporting documentation and to download the application form, please visit the EFCE website at:

http://www.efce.info/Student_Mobility_Award.html

All documents should be submitted in *English* no later than 2 years after graduation.

The deadline for submission of applications is **28 February 2017**.

The 2017 EFCE Student Mobility Award is generously sponsored by BASF SE.



Ends

Related links

EFCE media centre (<http://www.efce.info/Media+Centre.html>)

EFCE Student Mobility Award (http://www.efce.info/Student_Mobility_Award.html)

Notes to media:

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About chemical engineers

Chemical, biochemical and process engineering is the application of science, maths and economics to the process of turning raw materials into everyday products. Professional chemical engineers design, construct and manage process operations all over the world. Oil and gas, pharmaceuticals, food and drink, synthetic fibres and clean drinking water are just some of the products where chemical engineering plays a central role.

About EFCE

Founded in 1953, The European Federation of Chemical Engineering (EFCE) is a non-profit-making association, whose object is to promote co-operation in Europe between non-profit-making professional scientific and technical societies in 30 countries for the general advancement of chemical engineering and as a means of furthering the development of chemical engineering. See www.efce.org