

## Press release

13/2014

8 October 2014

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<http://www.efce.org>

### **The 10<sup>th</sup> European Congress of Chemical Engineering - Call for papers**

**The European Federation of Chemical Engineering (EFCE) is pleased to announce the call for papers for the 10th European Congress of Chemical Engineering (ECCE 10) on 27 September – 1 October 2015 in Nice, France.**

ECCE 10 will be held jointly with the 3rd European Congress of Applied Biotechnology (ECAB 3) and the 5th European Process Intensification Conference (EPIC 5) with an expected attendance of around 2,000 delegates.

The issue of sustainability, specifically within the European process industry, will be the over-arching theme of the congress, with implications in the following areas:

- Energy
- Water
- Biotechnology and Food
- Industrial Ecosystems

In addition, special symposia will be held on the topics of thermodynamics, product design and engineering, sustainability and food.

Professor Rafiqul Gani, President of EFCE, said: "The European Congress of Chemical Engineering is one of the most important conferences for those studying, working or involved in the chemical and biochemical engineering profession within Europe and globally.

"ECCE 10 will undoubtedly bring to the forefront the economical, social, environmental and political issues related to the re-industrialisation of the process industries in Europe."

The joint congresses are organised under the auspices of EFCE and the European Society of Biochemical Engineering Sciences (ESBES) by Société Française de Génie des Procédés (SFGP).

EFCE is pleased to announce that the call for papers is now open and the submission deadline is scheduled for **27 February 2015**. For more information, visit: <http://www.ecce2015.eu/index.php/call-for-paper>

Ends

## **Related links**

[EFCE media centre](#)

[ECCE10 + ECAB3 + EPIC5 joint congress](#)

[Abstract Submission for ECCE10+ ECAB3 + EPIC 5](#)

## **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](http://www.efce.org)