



# Open new possibilities for your research in Fluid Flows

*Take the opportunity to apply your expertise to industry's challenges*

**AIMday® Fluid Flows** is a meeting focused on making contacts between companies/organisations and academic researchers in the field of fluids and flow. The meeting brings new perspectives to companies' challenges by matching these with academic expertise.

## **What AIMday Fluid Flows offers:**

- Meet company representatives to discuss their current company challenges.
- Learn about industry's needs for new knowledge and competence in your area of expertise.
- Discuss collaborations in various forms (e.g. joint programmes, commissioned research, and PhD programmes).
- Make contacts within the industry that might lead to future projects or employment.
- Meet other academics across departmental borders to discuss issues of common interest.

**AIMday Fluid Flows will be held at King's Buildings Campus,  
The University of Edinburgh on 23 April 2015.**



## Register questions you want to discuss

**AIMday Fluid Flows** focuses upon companies' challenges and needs for new knowledge in the area of fluids and flow. The meeting is centred around workshops where questions raised by the companies are discussed together with academic scientists and experts from several different disciplines.

Companies  
submit questions

Researchers  
sign up for  
questions 16 Feb -  
16 March 2015

Matchmaking and  
formation of  
discussion groups

The  
meeting day  
23 April 2015

Follow Up

### AIMday – How it works

One question, one hour, a group of academic experts – the AIMday format is unique.

### Information and registration at:

[www.aimday.se/fluids-flow-edinburgh-2015](http://www.aimday.se/fluids-flow-edinburgh-2015)

Registration for academic scientists is open 16 February 2015 until 16 March 2015. Register for at least one question. This is your entrance ticket. Participation in AIMday is free of charge.

### For further information please contact:

The Commercial Relations Team  
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[www.aimday.se/fluids-flow-edinburgh-2015](http://www.aimday.se/fluids-flow-edinburgh-2015)



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FLUID DYNAMICS  
GROUP**



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