



With Solar Impulse, Solvay powers a plane around the earth without a drop of fuel.

“Ready to ask **more from chemistry** with us?”



SOLVAY OPEN HOUSE SHANGHAI 16 JULY 2014, 1-5PM

索尔维开放日(上海)

2014/07/16
13:00 - 17:00

Established in 1863, Solvay is an international chemical Group committed to sustainable development with a clear focus on innovation and operational excellence. On 16th July, Solvay will be opening its doors to Masters & PhD students in Chemistry, Chemical Engineering and Chemistry & Molecular Engineering.

成立于1863年，作为一个全球性的化工集团，索尔维致力于创新和卓越运营的可持续发展。7月16日，索尔维将热情欢迎来自化学、化学工程和化学与分子工程的本科/硕/博士研究生们！

You will get an opportunity to attend an industry talk, tour their Research & Innovation labs or manufacturing plant for Engineering Plastics. In addition, you can engage in an Interesting Q&A session with members of their management team. Also of interest to you are potential internships and graduate appointments should the opportunity arise.

您将有机会参与到：行业讲座、参观研发实验室或工程塑料生产工厂，与高层对话的环节等等。此外，这也许是您在索尔维实习或就业的起步。

This is a ‘multi-uni’ event that four (4) reputable institutions will participate, namely ECUST, SJTU, ECNU & Dong Hua; a great opportunity for networking. Solvay welcomes you and we hope to see you during the event.

这将是“华东理工大学”、“上海交通大学”、“华东师范大学”和“东华大学”联合参与的活动。这将是一个很好的互动交流的机会。我们期待您的参与！

Please approach the university’s staff member for registration details.

有兴趣的同学，请与学院相关老师联系报名事宜吧。

Organizer:

Partner Universities:



About Solvay 索尔维

As an international chemical group, SOLVAY assists industries in finding and implementing ever more responsible and value-creating solutions. Solvay generates 90% of its net sales in activities where it is among the world's top three players. It serves many markets, varying from energy and the environment to automotive and aeronautics or electricity and electronics, with one goal: to raise the performance of its clients and improve society's quality of life.

Solvay is committed to being part of the global innovation eco-systems in Asia. Out of 2,000 researchers, more than 250 are based in Asia and their number is expected to double by 2016. In China, the Group hosts a unique international laboratory where the French National Center for Scientific Research and four Chinese and French Universities, collaborate on eco-processes, eco-efficiency and physical chemistry. In South Korea, Solvay focuses its research on batteries, electronics and engineering plastics. In India, it develops projects in renewable chemistry and material science. Nine other labs across Japan, Korea, India and Australia support customers in their development as well as on process improvement for Solvay's plants in the region.

The group is headquartered in Brussels, employs about 29,400 people in 56 countries and generated 9.9 billion euros in net sales in 2013. Solvay SA is listed as SOLB.BE on NYSE Euronext in Brussels and Paris (Bloomberg: SOLB:BB - Reuters: SOLB.BR).

作为一个全球性的化工集团，索尔维集团力求为化工行业寻求和实施更具责任感、更有价值的解决方案。集团矢志不渝地致力于可持续发展，并始终专注于创新和卓越经营。索尔维集团的产品被广泛应用于各行业领域，旗下90%的销售产品位居全球前三甲。集团业务遍及各个领域，从能源环境，到汽车航天，再到电工电子，始终心怀一个目标：提高客户的业绩，改善社会的生活品质。

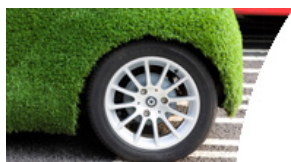
索尔维集团拥有逾2,000名的研究员，其中亚洲超过250人且该数字在2016年预计将会翻一番。在中国，集团主导了一个特殊的国际实验室，法国国家科学研究中心和中国/法国的四所学校将在这里进行生态、物理、化学的效益性合作。在韩国，索尔维专注于电池、电子和工程塑料的研究。在印度，着重于可再生化学品及材料科学工程的研究。其他支持日本、韩国、印度及澳大利亚客户发展的九个实验室同样支持着索尔维区域内流程改进。

公司总部：比利时

所属行业：化学

公司类型：上市公司

公司网站：<http://www.solvay.com>



“Ready to power
more green industries
with us?”

