INCOSE UK ASEC 2013

Annual Systems Engineering Conference
Heythrop Park, Oxfordshire
12th – 13th November 2013

"Effective Systems Engineering"

The Annual Systems Engineering Conference is INCOSE UK's flagship event.
In 2013 we are offering a 2 day event bringing together first-class presenters and practitioners with the aim of identifying how systems engineering can be done in a truly effective manner that adds value to the wider enterprise. As always, ASEC 2013 will provide an excellent forum for networking and sharing experiences.

This year's theme is "Effective Systems Engineering" and will address such topics as:

- Essential Systems Engineering – what are the essential building blocks of SE?
- Advancing your Practice – how do you and your organisation become better at SE?
- Systems Engineering Techniques and Tools – which SE techniques and tools work in which situations?
- Addressing Systems Engineering Problems – where are SE methods most effective?

As usual at INCOSE UK events, there will be plenty of scope for examples of innovative Systems Engineering.

Who will benefit from taking part in ASEC 2013?

- Those involved in the resolution of complex systems problems and who want to find out how Systems Engineering can be of use to them.
- Organisations looking for innovative solutions to Systems Engineering problems, or wishing to showcase their Systems Engineering expertise.
- Practitioners needing to keep up to date with the latest developments in Systems Engineering or wanting to participate actively in the evolution of the discipline.
- ASEPs or CSEPs: by attending ASEC 2013, you will receive PDUs *(see overleaf)*.

Further details and prices can be found overleaf

See our website: www.incoseonline.org.uk for more information.

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Registered address: 56 Adams Meadow, Ilminster, Somerset, TA19 9DD, UK

ASEC 2013 Features

- A keynote address given by an eminent speaker on each day;
- ½-day tutorials run by leading Systems Engineering practitioners;
- Carefully-selected topical presentations and interactive sessions;
- An exhibition area;
- An opportunity to see what the INCOSE UK working groups do;
- The conference dinner, providing a superb networking opportunity;
- A lively and interesting after-dinner speaker.

Visit www.incoseonline.org.uk for further programme information as it matures.

Programme

Day 1 - Morning				
Keynote Speaker				
3 Paper Presentations				
Day 1 - Afternoon				
2 Paper Presentations	OR	Tutorial	OR	Tutorial
Panel Session				
INCOSE UK Annual General Meeting				
Day 2 - Morning				
Keynote Speaker				
3 Paper Presentations				
Day 2 - Afternoon				
2 Paper Presentations	OR	Tutorial	OR	Tutorial
Panel Session				

Prices

UK Members: 1 day = **£280**, 2 days = **£510**. Student members: 1 day = **£140**, 2 days = **£255**.

Accommodation (dinner, bed & breakfast): **£100** per day.

Non-members will be charged an additional **£95** (for students, the non-member surcharge will be **£35**), providing the benefits of INCOSE UK membership for 12 months.

All prices include lunch. Please note that prices are exclusive of VAT. Details correct at the time of printing.

Venue

Heythrop Park Resort, Enstone, Chipping Norton, Oxfordshire, OX7 5UF, UK.

Associate or Certified Systems Engineering Professionals (ASEPs or CSEPs)

INCOSE Associate or Certified Systems Engineering Professionals (ASEP or CSEP) receive 1 PDU (Professional Development Units) for every hour they attend the conference (totalling 8 PDUs per day). Furthermore, if you are already an ASEP or CSEP, but are not currently a member of INCOSE, joining INCOSE when registering for ASEC 2013 will earn you an additional 5 PDUs for your year of membership.

About INCOSE

The International Council of Systems Engineering (INCOSE) is a not-for-profit membership organisation founded to develop and disseminate the interdisciplinary principles and practices that enable the realisation of successful systems. INCOSE has grown significantly since its formation in 1990. Today, there are over six thousand members representing a broad spectrum – from student to senior practitioner, from technical engineer to programme and corporate management, from science and engineering to business development. Members work together to advance their technical knowledge, exchange ideas with colleagues, and collaborate to advance systems engineering.

INCOSE UK was formed in 1994 and is highly active, currently having over 700 members. INCOSE UK is supported by the UK Advisory Board (UKAB) comprising over 30 world-class UK organisations drawn from industry, government and academia.

For details on joining INCOSE UK, contact:
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