

Location: Postgraduate Centre, Heriot-Watt University, Edinburgh

This course is aimed at researchers in defence, industry, government and academia with interests in **Signal Processing for Defence**.

To ensure that participants are equipped to apply this work to practical solutions, the course will be delivered through traditional lectures and tutorials on set exercises supervised by leading experts in the field. In addition the course will include invited International speakers discussing advanced topics.

The objectives of the summer school are to:

- ♦ Fill a gap in knowledge for signal processing engineering research students and industrial practitioners.
- ♦ Facilitate the process of taking new theoretical developments into practical engineering applications.
- Create a focal point for research in Signal Processing for Defence
- Stimulate new collaborations in this field

Expressions of interest – email <u>janet.forbes@ed.ac.uk</u>

More information – http://www.mod-udrc.org/events/20140623-summer-school

This summer school is delivered under the University Defence Research Collaboration (UDRC) in Signal Processing funded by EPSRC and Dstl and delivered in partnership with Dstl.



