Information and news from WIRC @ Bath.

View this email in your browser





Contents

<u>Upcoming Events at Bath</u>
<u>WISE CDT Summer School 2018</u>
5th PRIMARE Conference in Bristol

GW4 Water Security Alliance Forum: Water In a Changing World

Welcome to new WISE CDT PhD students

11 Networking Tips from a Young Water Professional

Arctic Observing Summit 2018

Call for participants to the UK-China joint workshop on "Water-Wise Cities and Smart Water Systems"

<u>Upcoming Conferences</u>

Upcoming Events at Bath

19 July 2018: 'The Mechanical Aspects of Ecology' by Dr Mehdi Cherif

6 November 2018: 'Taking waste out of wastewater' by Mark van Loosdrecht

Please note that all these events are free and open to all.



WISE CDT Summer School 2018

This year the WISE CDT Summer School ran from 18th to 22nd June, and was organised by WIRC@Bath at Orchardleigh House, near Frome. Read more about the activities, including a week-long Team Challenge, site visits, visiting lectures and a poster session, on our blog.



5th PRIMaRE Conference in Bristol

WIRC, WEIR and WISE researchers had a strong presence at the 5th PRIMaRE conference on 5th-6th July in Bristol. The Partnership for Research in Marine Renewable Energy (PRIMaRE) is a network of world-class research institutions based in the west, south, and south west of the UK who undertake research and development to address challenges facing the marine renewable energy industry at the regional, national and international level. Read more about the conference on our blog.



GW4 Water Security Alliance Forum: Water In a Changing World

On 28 June 2018 the GW4 Water Security Alliance (WSA) organised its first annual conference, the **Water In a Changing World – Research Challenges Forum,** in Bristol. The event brought together key academics across the GW4 universities, together with external stakeholders from the water industry, government, regulators, charities and funders. Read more about the forum.









Welcome to new WISE CDT PhD students

Cohort 4 students registered at Bath on the WISE CDT Programme have successfully completed the Postgraduate School in mid-June and have now progressed to the research phase of their PhD programmes. Read more about the students and their projects here.

11 Networking Tips from a Young Water Professional

Vicky de Groof, a CSCT student, attended the <u>IWA Young Water Professional</u> (<u>YWP) UK Conference</u> at Cranfield University in April, together with other CSCT PhD students and alumni and WISE & WIRC PhD students. <u>Read her 11 networking tips from a young water professional.</u>



Arctic Observing Summit 2018

Philippe Blondel (Physics) recently participated in the Arctic Observing Summit 2018 (Davos, Switzerland, 24-26 June). This biennial event brings together world experts in different fields with the aim of advancing the design, implementation, coordination and long-term operation of an international network of Arctic observing systems. Read more about the Summit.

Call for participants to the UK-China joint workshop on "Water-Wise Cities and Smart Water Systems"

coordinated by Professor <u>Guangtao Fu</u> (Centre for Water Systems, University of Exeter, UK) and Professor Xiaochang Wang (Xi'an University of Architecture and Technology, China). They would also consider applications from PhD students in their writing up/submitted stages.

To apply, visit the <u>call for participants page</u> - any enquiries concerning this call can be sent to <u>Dr Fanlin Meng</u>.

Upcoming Conferences

14 - 17 November 2018: Salerno, Italy, <u>2nd WaterEnergyNEXUS International</u>
Conference

27 - 30 November 2018: Frankfurt am Main, Germany, <u>Pretreatment Industrial</u> <u>Water</u>

13 - 16 January 2019: Manila, Philippines, <u>Efficient 2019 – The 10th IWA Specialist Conference on Efficient Urban Water Management</u>

You can find all IWA events on their website.

Subscribe to our blog!

Use the subscribe button on http://blogs.bath.ac.uk/water/ to be the first to hear about our activities.







Copyright © 2018 Water Innovation & Research Centre (WIRC) @ Bath, All rights reserved.

Want to change how you receive these emails?
You can <u>update your preferences</u> or <u>unsubscribe from this list</u>

