

# ISE Satellite Student Regional Symposium: Great Western Photoelectrochemistry Meeting University of Bath, Monday 10<sup>th</sup> June 2013

Location: Lecture Theatre 3WN2.1 (West-North, behind Physics, see below)

## Programme

<b>10.00 Coffee &amp; Posters in 3WN2.1</b>		
<b>10.30</b>	Kathryn Wills (Bath)	“ t.b.a. ”
<b>10.50</b>	Adam Pockett (Bath)	" t.b.a. "
<b>11.10</b>	Charles Cummings (Southampton)	“The Supercritical Fluid Electrodeposition of Germanium Thin Films”
<b>11.30 Break &amp; Discussion &amp; Posters</b>		
<b>12.00</b>	Jagdeep Sagu (Loughborogh)	“New materials for PEC water splitting”
<b>12.20</b>	Nirmal Peiris (Loughborough)	“Microwave assisted materials processing for PEC applications”
<b>12.40</b>	Ernest (Imperial)	“ t.b.a. ”
<b>13.00 Lunch (not provided), Coffee (provided) &amp; Posters</b>		
<b>14.30</b>	Laurie Peter (Bath)	“Kinetics and Mechanisms of Light-Driven Water Splitting at Oxide Photoanodes”
<b>15.00</b>	Timo (Bath)	“Importance of holes in understanding mesoporous electrodes for solar water splitting”
<b>15.20</b>	Worsley Team (Swansea)	“ t.b.a. ”
<b>15.40</b>	Worsley Team (Swansea)	“ t.b.a. ”
<b>16.00 Coffee &amp; Posters in 3WN2.1</b>		
<b>16.30</b>	Quian Zhang (Bristol)	“ t.b.a. ”
<b>16.50</b>	Yimeng (Imperial)	“Dynamics of photogenerated holes in BiVO <sub>4</sub> photoanodes for solar water oxidation”
<b>17.10</b>	()	“ ”
<b>17.30 Wine and Nibbles in 1 South (Department of Chemistry)</b>		



ec-lab



Metrohm  
Autolab U.K.



ALVATEK  
ANALYTICAL

solatron  
analytical

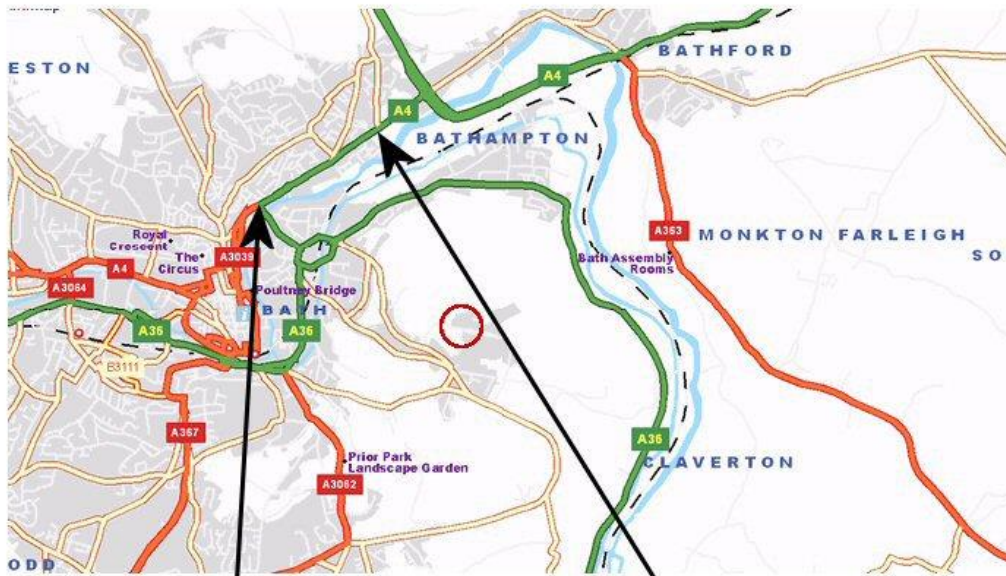


IJ CAMBRIA  
SCIENTIFIC

**Travel directions:**

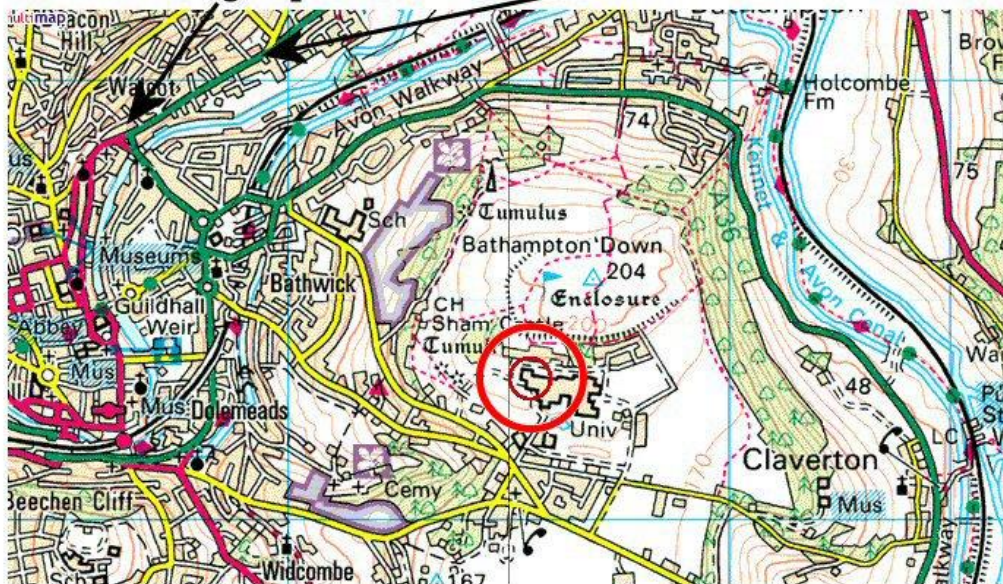
**By train:** from the railway station take orange or blue university bus (18 or U18) from the next bus stop (just left opposite of the railway station or opposite the bus station) directly to the campus.

**By car:** There should be plenty of parking space. We can sort out parking permits on the day.



turn left  
across bridge  
follow sign up the hill

A4 coming into Bath



**Campus map:**

