UWS Innovation has great pleasure in inviting you to the 2nd UWS Secondary Ion Mass Spectroscopy Workshop.

UWS’s world class SIMS research facility houses the only instrument of its kind on the east coast of Australia, and we are excited to see that the University’s substantial investment in upgrading this cutting edge equipment has benefited both researchers and Industry. The SIMS provides high-sensitivity trace element depth profiling and secondary ion microscopy imaging.

The Secondary Ion Mass Spectrometer is a valuable analytical tool that has can be used in many areas of research including:

- Semiconductor devices
- Energy conversion components
- Materials science
- Geology
- Biological materials that can sustain ultra high vacuum

We invite both existing users and those wishing to expand their research to join us for the 2014 SIMS Workshop, which will give you the chance to learn more about Secondary Ion Mass Spectroscopy, tour the facility and hear presentations by SIMS users.

The 2014 SIMS workshop will include presentations by:

<table>
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<tr>
<th>Name</th>
<th>Affiliation</th>
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<tbody>
<tr>
<td>Dr Rong Liu</td>
<td>UWS SIMS Operator</td>
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<tr>
<td>Dr Philip Tanner</td>
<td>Research Fellow, Queensland Microtechnology Facility</td>
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<tr>
<td>Dr John Denman</td>
<td>ToF-SIMS Technologist, University of South Australia</td>
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<tr>
<td>Mr James Sharp</td>
<td>UWA PhD Student</td>
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Attendance is free and includes lunch and refreshments
RSVP – 20th June 2014 to Victoria Hirst on 02 9685 9742 or v.hirst@uws.edu.au
SIMS Workshop Registration Form:

Name: 
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Email: 
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Phone: 
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Institution/Company: 
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Research areas of interest: 
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Why you are interested in attending the SIMS Workshop: 
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RSVP - 20th June 2014
Please email the completed form to Victoria Hirst at v.hirst@uws.edu.au