### INDIVIDUAL PROJECT INITIAL PRESENTATIONS 2014 / SEMESTER 2
- **5 MINUTES PROJECT PRESENTATIONS** -

**Tuesday, 12 August, N101 seminar room, CSIT Building**

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<thead>
<tr>
<th>Time</th>
<th>Presenter</th>
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<th>Supervisor</th>
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<tr>
<td>13:00</td>
<td>Alexander McGregor-Immig</td>
<td>Efficient Inference with sparse using potentical on GPU</td>
<td>Jose M Alvarez</td>
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<td>13:05</td>
<td>Matthew Alger</td>
<td>Reward-modulated interface</td>
<td>Mauc's Hutter and Peter Sunehag</td>
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<td>13:10</td>
<td>Michael Shlegeris</td>
<td>Reward-modulated interface</td>
<td>Mauc's Hutter and Peter Sunehag</td>
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<td>13:15</td>
<td>Yiting Zhao</td>
<td>Temporal analysis of bibliographic databases – when are academics most productive?</td>
<td>Qing Wang and Peter Christen</td>
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<td>13:20</td>
<td>Lei Wang</td>
<td>Integrate face tracking into driving simulator</td>
<td>Tom Gedeon</td>
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<td>13:25</td>
<td>Bohuai Jiang</td>
<td>Controlling a computer by hand gestures</td>
<td>Hongdong Li and Yuchao Dai</td>
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<td>13:30</td>
<td>Anthony Oakden</td>
<td>Cascade networks and extreme learning machines</td>
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<td>Kraun Agarwal</td>
<td>Dodgy e-Commece - An adventure with varying usability</td>
<td>Henry Garnder</td>
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<td>Maha Ziade</td>
<td>Exploring the use of SCRM for administrative practice improvement</td>
<td>Shayne Flint</td>
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<td>Shichao Dong</td>
<td>Visualization of patent claims structure to improve their readability</td>
<td>Gabriela Ferraro</td>
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<td><strong>- CLOSURE -</strong></td>
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