# Programme - ECAWA 2016 State Conference Friday June 24th

<table>
<thead>
<tr>
<th>Time</th>
<th>Session/Activity</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>8.30 - 8.45am</td>
<td>Registration with Tea and coffee available on arrival</td>
<td>Room 16.104/5</td>
</tr>
<tr>
<td>8.50 - 9.00am</td>
<td>Welcome – and Opening of the Conference</td>
<td>Room 16.104/5</td>
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<tr>
<td>9.00 - 10.15am</td>
<td>Keynote Address by Associate Professor Dr Paul Newhouse: <em>STEM needs the T, in more than one way!</em></td>
<td>Room 16.104/5</td>
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<tr>
<td>10.15 - 10.40am</td>
<td>Morning Tea, networking and discussion time</td>
<td>Room 16.104/5</td>
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<tr>
<td>10.40 - 11.25am</td>
<td>Session 2 Concurrent Presentations</td>
<td>Room 16.104/5</td>
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<tr>
<td>11.30 - 12.10pm</td>
<td>Session 3 Concurrent Presentations</td>
<td>In the Café – Building 12</td>
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<tr>
<td>12.10 - 1.10pm</td>
<td>Lunch, networking and discussion time</td>
<td>In the Café – Building 12</td>
</tr>
<tr>
<td>1.10 - 2.10pm</td>
<td>Session 4 Concurrent Presentations</td>
<td>Room 16.104/5</td>
</tr>
<tr>
<td>2.15 - 3.15pm</td>
<td>Session 5 Keynote Address by Dr Jenny Lane: <em>Coding and the Western Australian Curriculum</em></td>
<td>Room 16.104/5</td>
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<tr>
<td>3.15 - 4.00pm</td>
<td>Afternoon Tea and Social Gathering</td>
<td>Room 16.104/5</td>
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### Session 1
- **Martin Levins**
  - Stage 3/4 Computational Thinking Using Scratch
  - ("hands-on" workshop)

- **Lauren Cameo**
  - Visual Programming with Ozobots
  - ("hands-on" workshop)

- **Scott Johnson**
  - Combine your LMS, intranet and parent portal. See eportfolios and much more

- **Jason Bushe-Jones**
  - Leading a Digital Vision
  - ("hands-on" workshop)

- **Karsten Schutz**
  - Introduction to Arduino Development
  - (presentation with "hands-on" experience)

- **Greg Port**
  - Flipped Classroom – Key Ideas
  - ("hands-on" workshop)

- **Richard Turner-Jones**
  - Adobe in the Classroom 1
  - (Double length presentation)

### Session 2
- **Michelle Pestel**
  - Digital Technologies Explained for Teachers of Primary Students

- **Lauren Cameo**
  - Introducing the Ozobots
  - (shorter workshop)

- **Scott Johnson**
  - Combine your LMS, intranet and parent portal. See eportfolios and much more

- **Ashleigh Britt**
  - Using Survey Platforms for Effective Assessment
  - ("hands-on" workshop)

- **Mark Weber**
  - I've done the hour of code – What comes next?

### Session 3
- **Megan Pusey**
  - Using Video Games in the Classroom

- **Ashleigh Britt**
  - Redefining Learning and Teaching with Game Creation
  - ("hands-on" workshop)

### Session 4
- **Michelle Pestel**
  - Digital Technologies Explained for Teachers of Primary Students

- **Lauren Cameo**
  - Introducing the Ozobots
  - (shorter workshop)

- **Scott Johnson**
  - Combine your LMS, intranet and parent portal. See eportfolios and much more

- **Ashleigh Britt**
  - Using Survey Platforms for Effective Assessment
  - ("hands-on" workshop)

### Session 5
- **Karsten Schutz**
  - Introduction to Arduino Development
  - (presentation with "hands-on" experience)

- **Greg Port**
  - Flipped Classroom – Key Ideas
  - ("hands-on" workshop)

- **Richard Turner-Jones**
  - Adobe in the Classroom 1
  - (Double length presentation)
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<tr>
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<tr>
<td>8.45am</td>
<td>Welcome</td>
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<tr>
<td>9.00 - 9.45am</td>
<td>Keynote Address by Martin Levis – President of the ACCE: <em>What Have We Learned?</em></td>
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<tr>
<td>9.45 - 11.15am</td>
<td>Session 7 Concurrent Presentations</td>
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<tr>
<td>11.15 - 11.45am</td>
<td>Morning Tea, networking and discussion time</td>
</tr>
<tr>
<td>1.15 - 2.00pm</td>
<td>Lunch, networking and discussion time</td>
</tr>
<tr>
<td>2.00 - 2.45pm</td>
<td>Session 9 Concurrent Presentations</td>
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<tr>
<td>2.45 - 3.30pm</td>
<td>Final Presentation</td>
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<tr>
<td>3.35 - 4.00pm</td>
<td>Afternoon Tea, Drinks and Social Gathering</td>
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**Location**

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<thead>
<tr>
<th>Room 18.101</th>
<th>Room 18.106</th>
<th>Room 18.229</th>
<th>Room 18.119</th>
<th>Room 18.123</th>
<th>Room 18.228</th>
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- **Hannah Dodds**
  - Flipped Learning in Early Childhood
  - Session 7 Concurrent Presentations
- **Steve Grant**
  - Stepping into the Beyond: Power Up Your Digital Technology Skills (*"hands-on"* workshop)
  - Session 7 Concurrent Presentations
- **Adam Brookes**
  - Using Spreadsheets to Analyze Data Across the Curriculum (*"hands-on"* workshop)
  - Session 7 Concurrent Presentations
- **Joachim Cohen**
  - Part 1: Creating Innovators with Digital Technologies that with STEAM Up Your Classroom (*"hands-on"* workshop)
  - Session 7 Concurrent Presentations
- **Michael Graffin, Brette Lockyer and Susan Martino**
  - Coding, Robotics and Making @ Iona Primary School: What we’ve learned so far.... (*"hands-on"* workshop)
  - Session 7 Concurrent Presentations
- **Richard Turner –Jones**
  - Adobe in the Classroom
  - Session 7 Concurrent Presentations
- **Robin McKean and Team**
  - Part 1: Full STE(A)M Ahead (*"hands-on"* workshop)
  - Session 8 Concurrent Presentations
- **Mark Stephens and Brett Clarke**
  - A "Hands-On" Approach to Teaching Computational Thinking and Coding with Scratch (*"hands-on"* workshop)
  - Session 8 Concurrent Presentations
- **Drew Mayhills**
  - Google Apps for Education Masterclass (*"hands-on"* workshop)
  - Session 8 Concurrent Presentations
- **Joseph Elson and Sarah Horan**
  - Re-Spawning in the Classroom
  - Session 8 Concurrent Presentations
- **Sue Waters, Brette Lockyer and Michael Graffin**
  - Blogging with Students (*"hands-on"* workshop)
  - Session 8 Concurrent Presentations
- **Robin McKean and Team**
  - Part 2: Full STE(A)M Ahead (*"hands-on"* workshop)
  - Session 9 Concurrent Presentations
- **David Brown**
  - Using OneNote for Sharing, Collaboration and Feedback
  - Session 9 Concurrent Presentations
- **Scott Johnson**
  - Combine your LMS, Intranet and parent portal. See eportfolios and much more 16.104/5
  - Session 9 Concurrent Presentations
- **Joachim Cohen**
  - Part 2: Creating Innovators with Digital Technologies that with STEAM Up Your Classroom (*"hands-on"* workshop)
  - Session 9 Concurrent Presentations
- **Joel Cowey and Team**
  - CSIRO’s Scientists and Mathematicians in Schools
  - Session 9 Concurrent Presentations
- **Richard Turner –Jones**
  - Adobe in the Classroom
  - Session 9 Concurrent Presentations

**Programme - ECAWA 2016 State Conference Saturday June 25th**