Facilities
- Tent accommodation for up to 60 students
- 2 large teaching spaces
- Commercial Kitchen
- Dining Area
- Library and Resource Room
- Indigenous Cultural Room
- Plant Nursery and Frog Habitat
- Undercover Area
- Group Challenge Adventure Course
- High Ropes Course

Curriculum
(Catering for students from Prep - Year 12)
- Personal Development, Teamwork and Leadership
- Ecological Sustainability:
  - Waste • Energy • Water • Biodiversity
- Catchment Studies
- Forest Studies

Partnership Projects with Schools and the Community
- Year 7 Leadership
- Year 8 Fantasy Writing Camp
- Year 9 Maths in the Environment Camp
- Year 11 & 12 Certificate II in Outdoor Recreation
- Earth Smart Science

2011 Staff
- Teaching Principal (Band 6)
- 2 Teachers
- ESS Coordinator (0.4)
- Admin Officer A02 36.25 hours
- Unit Support Officer 38.00 hours
- Cleaner 20.25 hours
- Teacher Aide 5 hours

Average Staff Attendance during 2011: 98%
Percentage Staff Retained from 2010: 71%

Professional Development in 2011
Focus Areas
- World Environmental Education Congress Brisbane - Teachers
- Curriculum Activity Risk Assessment Qualifications • Science Spark Inservice
- Outdoor Activity Accreditation • Anaphylaxis Training • OEECPA
- Earth Smart Science Inservice • First Aid Training

Expenditure on Professional Development = $15,188 (51% of School Grant)

Supportive Learning Environment
The five keys to success in the “You Can Do It” program underpin the social climate of our centre. Explicit expectations of behaviour, work ethic and teamwork are articulated clearly to all visiting students.

Teaching staff provide ongoing encouragement and feedback, ensuring visiting students feel positive and safe about their visit.

Information and Communication Technologies (ICTs)
ICTs are used in a number of ways at the Centre to support learning:
- as a teaching tool
- to collect data, video/still images, sound and location
- for communication
- recording observations of student learning
- reflection on personal learning

Resources include:
- Interactive Whiteboard • Infra-red camera • Microscopes
- Laptops • GPS • Digital Cameras • iPhones • iPads

Centre Income 2011

<table>
<thead>
<tr>
<th>Income Source</th>
<th>Amount</th>
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<tbody>
<tr>
<td>School Grant</td>
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</tr>
<tr>
<td>Agriculture &amp; Marine Studies</td>
<td>16000</td>
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<tr>
<td>Minor Works</td>
<td>2500</td>
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<td>TRS</td>
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<tr>
<td>Grounds Equipment</td>
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<td>ICT Grant</td>
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<td>Utilities - Telecommunications</td>
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<td>Earth Smart Science Initiative</td>
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<td>Catering</td>
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<td>Activity Income</td>
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<td>Interest</td>
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<td>Total Income</td>
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Environmental Footprint Indicators

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<th>Electricity (kWh)</th>
<th>Water (KL)</th>
<th>Gas (kJ)</th>
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<td>577</td>
<td>377</td>
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<tr>
<td>2011</td>
<td>1323</td>
<td>577</td>
<td>377</td>
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<td>% Change</td>
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2011 Teaching Staff Qualifications

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Achievements - 2011
- Provided education programs for 2764 students
- 82 programs for 193 school groups
- Exceptional Teaching and Learning Audit Results (4 Outstandings & 4 Highs)
- Supported 20 schools with the Earth Smart Science Initiative
- Supported 19 schools with a Year 7 Leadership Program
- Year 9 - Maths in the Environment Camp
- Year 8 - Fantasy Writing Camp
- Increased Administration Officer hours to full time
- 3rd Teacher appointed

Explicit Improvement Agenda 2012
- Refining our pedagogy and curriculum
- Embedding ICTs across all operations
- Building the capacity of our centre and staff to respond to changing client and educational needs
- Becoming an exemplary model of Environmental Sustainability