**DATE** | **EVENT**
--- | ---
Monday 23\(^{rd}\) — Friday 27\(^{th}\) July | Mt Hotham Ski Trip
Tuesday 24\(^{th}\) July | 2013 Information Night @ Monash Auditorium @ 7.00pm
Tuesday 24\(^{th}\) July | Senior Boys Football at Traralgon
Wednesday 1\(^{st}\) August | Drama & Theatre Studies information session with Theatre Studies examiners at Kernot Hall
Thursday 16\(^{th}\) August | Debutante Ball 1
Friday 17\(^{th}\) August | Debutante Ball 2

---

**“Try and fail, but don’t fail to try.”** Stephen Kraggwa

**2013 INFORMATION NIGHT – Tuesday 24\(^{th}\) July 7pm**

The GEP Campus course information night will be held on Tuesday 24\(^{th}\) July in the Monash Auditorium at Monash University starting at 7pm. The night will consist of a brief overview of the College and GEP Campus, and then an explanation of the course structures available. After the presentation there will be an opportunity to visit an array of information booths and for prospective students and their parents to speak to staff regarding the various subjects.

The night is primarily aimed at providing information to students planning on studying at the GEP Campus for the first time in 2013 however any current students and families are more than welcome to attend.

**UNCOLLECTED SEMESTER 1 REPORTS**

There are a large number of uncollected Semester 1 reports in the General Office. If your student has not collected their report, please send them to the office to collect it.
HOTHAM CAMP
The time when we’ll head up the mountains for 5 days of skiing and snowboarding is quickly approaching. **There are a number of permission forms and a small amount of money still outstanding**, please make sure that you have handed in permission form and size form to the office.

MONASH LEADERSHIP EVENT FOR HIGH ACHIEVERS
During the school holidays, three other students and I were given the opportunity to attend the Monash Leadership Event for High Achievers. Throughout the day we listened to several different guest speakers including Monash’s Dean of Law, current students, Monash alumni, and others talking about leadership and the qualities that define a good leader.

It was great listening to people currently in positions of leadership, asking them how they got there, and being able to contribute our own ideas into the discussion – bringing to the table not only ideas from the experienced, but also ideas from the 100+ high-achieving students attending the event.

At the end of the day, we each attended an additional educational lecture about a Faculty of our choice: I attended the Law lecture; Mark Stolk, our year 12 student leader, did the Science lecture; Suzie Moss went to the Journalism lecture; and Zara Firmin attended the Nursing/Medicine lecture.

We all enjoyed learning about leadership and the Monash faculties, and would like to thank Kurnai College for giving us the opportunity.

Bradleigh Holcombe - year 12 student
UPCOMING EXCURSIONS / CAMPS

To ensure the smooth organization and running of camps and excursions we request that permission forms and payments be returned to the school by the due date on the permission form. This enables the purchase of train tickets, food and venue tickets etc in a timely manner.

<table>
<thead>
<tr>
<th>Excursion/Event</th>
<th>Date/Details</th>
<th>Fee</th>
<th>Payment Information</th>
</tr>
</thead>
<tbody>
<tr>
<td>Mt Hotham Ski Trip</td>
<td>Monday 23rd July — Friday 27th July</td>
<td>$824</td>
<td>Final payment and permission forms due by Wednesday 13th June</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td><strong>NOW OVERDUE</strong></td>
</tr>
<tr>
<td>Senior Boys Football</td>
<td>Tuesday 24th July</td>
<td>$7</td>
<td>Permission forms and payment due by Monday 23rd July</td>
</tr>
<tr>
<td>Drama &amp; Theatre Studies information session with Theatre Studies examiners at Kernot Hall</td>
<td>Wednesday 1st August</td>
<td>$28</td>
<td>Permission form and payment due by Monday 30th July</td>
</tr>
</tbody>
</table>

KURNAI COLLEGE DEBUTANTES BALL

This weekend heralds the beginning of the dance practices for the ball. Practices will commence on Sunday, 22nd July and will follow the schedule below:

- **Sunday 22nd July** 3 pm – 7 pm
- **Thursday 26th July** 4 – 8 pm
- **Sunday 29th July** 3 pm – 7 pm
- **Thursday 2nd August** 4 – 8 pm
- **Sunday 5th August** 3 pm – 7 pm
- **Thursday 9th August** 4 – 8 pm
- **Sunday 12th August** 3 pm – 7 pm

Please note that the venue for the practices has been **changed** to the Kurnai Churchill Campus Gym. Sessions will run in time slots according to the day of the ball the debutantes will be attending.

Debutantes who are attending the ball on **Thursday 16th August**, will have the following dance time slots:

- **Sunday 3pm-5pm**
- **Thursday 4pm-6pm**

Debutantes who are attending the ball on **Friday 17th August**, will have the following dance time slots:

- **Sunday 5pm-7pm**
- **Thursday 6pm-8pm**

Students are reminded that **non-marking shoes** must be worn in the gymnasium. The sooner the girls can wear their deb shoe or a similar shoe the better. Boys need to wear a shoe that slides on the floor easily.
SP AusNet has announced their 2013 Apprentice & Trainee intake. They will not be advertising in the local papers this year, rather students will need to check out SEEK and the SP AusNet website.

The advertisements are attached, explaining that the application process will be through seek.com.au.

<table>
<thead>
<tr>
<th>Division</th>
<th>Department</th>
<th>Region</th>
<th>Role</th>
<th>Roles Available</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>INS</td>
<td>Stations</td>
<td>Central</td>
<td>Trainee Tester</td>
<td>1</td>
<td>Rowville/Thomastown</td>
</tr>
<tr>
<td>INS</td>
<td>Services</td>
<td>East</td>
<td>Apprentice Fitter</td>
<td>1</td>
<td>Rowville/Thomastown</td>
</tr>
<tr>
<td>INS</td>
<td></td>
<td>East</td>
<td>Trainee - Comms</td>
<td>1</td>
<td>Hazelwood</td>
</tr>
<tr>
<td>INS</td>
<td></td>
<td>North</td>
<td>Apprentice Lineworker</td>
<td>2</td>
<td>Bairnsdale &amp; Warragul</td>
</tr>
<tr>
<td>INS</td>
<td></td>
<td>North</td>
<td>Trainee Designer</td>
<td>1</td>
<td>Traralgon</td>
</tr>
<tr>
<td>INS</td>
<td></td>
<td>North</td>
<td>Apprentice Lineworker</td>
<td>1</td>
<td>Myrtleford/Wodonga</td>
</tr>
<tr>
<td>INS</td>
<td></td>
<td>Central</td>
<td>Apprentice Lineworker</td>
<td>1</td>
<td>Mansfield</td>
</tr>
<tr>
<td>INS</td>
<td></td>
<td>Central</td>
<td>Apprentice Lineworker</td>
<td>1</td>
<td>Seymour</td>
</tr>
<tr>
<td>INS</td>
<td></td>
<td>Central</td>
<td>Trainee Designer</td>
<td>1</td>
<td>Lilydale</td>
</tr>
<tr>
<td>INS</td>
<td></td>
<td>Central</td>
<td>Trainee Designer</td>
<td>1</td>
<td>Thomastown</td>
</tr>
<tr>
<td>Select Solutions</td>
<td>Tech Solutions</td>
<td>Central</td>
<td>Trainee Tester</td>
<td>2</td>
<td>Yarraville</td>
</tr>
</tbody>
</table>

Select Solutions – Communications Power Technician

Begin your career in energy as a Trainee at SP AusNet

- Sought after opportunities to launch your career in an AS-100 listed organisation
- Salary paid while you achieve your qualification - all your tertiary fees paid
- Recruiting now for 2013 intake
- With more than 1,200 employees, SP AusNet manages a 36.5 billion electricity and gas network that serves more than one million customers in south east Australia. We are the key player in ensuring that the networks of towers, lines, cables, telecommunications sites and gas slots across Victoria are able to provide reliable and safe service to our customers.
- Joining SP AusNet as a trainee means that you will be trained by a business that puts the safety of its workers and customers first. Our focus on safety is only matched by our determination to be amongst the most progressive and reliable energy providers in Australia.
- We are currently recruiting for Technical Trainees, Communication Power Technicians (Joint AP/Select Solutions) and Trainee Testers.
- Be responsible for the installation, repair and maintenance of communication systems and equipment as well as for fault detection and data acquisition (SCADA) installations.

A role is available in Heidelberg, with training taking place in metropolitan Melbourne.

- Gain qualifications in Advanced Diploma of Electronic Engineering (Power Electronics) in one year.
- Gain qualifications in Advanced Diploma of Energy Technology (Electricity) in one year.
- Gain qualifications in Advanced Diploma of Energy Technology (Electricity) with emphasis on electrical systems in one year.

Do the following attributes describe you?

- Successfully completed Year 12 Maths and Physics (or equivalent subjects)
- Maturity and flexibility
- A genuine desire to build a career in energy
- A willingness to work in the field
- Self-motivated, positive, adaptable approach to challenges
- Communications skills

If this sounds like you, and you're keen to benefit from a positive learning environment along with membership from some of the best in the business, then SP AusNet is the place for you.

To apply, please click on the 'Apply for this job' button, respond to the screening questionnaire and provide a covering letter stating your role and location, resume and academic results. Any applications not received through Seek will not be considered.

Applications close at 5pm 27 July 2012

Refer to our website for a full position description and more information on our Trainee Program: www.sp-ausnet.com.au
Technical Trainee – Electrical Distribution (Designer)

Begin your career in energy as a Trainee at SP AusNet

- Sought after opportunities to launch your career in an ASX 100 listed company
- Salary paid while you achieve your qualification - all your tertiary fees paid
- Recruiting now for February 2013 intake

With more than 1,700 employees, SP AusNet manages a $6.3 billion electricity and gas network that services more than one million customers in south east Australia. We are the key player in ensuring that the networks of towers, lines, stations, communication sites and gas assets across Victoria are reliable and safe.

Joining SP AusNet as a trainee means that you will be trained by a business that puts the safety of its workers and customers first. Our pride in our focus on safety is only matched by our determination to be amongst the most progressive and reliable energy companies in Australia.

We are currently recruiting for Technical Trainee – Electrical Distribution (also known as Designer) to undertake the 4 year Traineeship program. On successful completion of your Traineeship:

- You will gain qualifications in Diploma of ESI Power Systems - Designer
- Your focus will be on the installation, repair and maintenance work of the electrical distribution networks, which includes meeting customer and regulatory obligations for new connections, management of customer interfaces and supply reliability issues.

Roles available in Traralgon, Lilydale and Thornstown

Do the following attributes describe you?

- Successfully completed year 12 Maths and Physics
- Responsible driver with a current, manual drivers licence (or the intention to obtain one once you are 18)
- Mature approach to a career in a safety-conscious, team environment
- Self-motivated, positive, adaptable approach to challenges
- Honest, reliable, punctual team player
- Enthusiastic about providing high quality levels of customer service
- A desire to build on your existing qualifications (pass in year 12 Maths and Physics as a minimum) by attending a TAFE in metropolitan Melbourne as you study for and obtain your Diploma or Advanced Diploma qualification

If this sounds like you and you’re keen to benefit from a positive learning environment along with mentorship from some of the best in the business, then SP AusNet is the place in which you should begin your career in energy. We look forward to hearing from you.

To apply please click on the “Apply for this job” button, respond to the screening questionnaire and provide a covering letter stating the role and role location, resume and academic results. Any applications not received through SEEK will not be considered.

Applications close at 5pm 27 July 2012

Refer to our website for a full position description and more information on our Trainee Program: www.sp-ausnet.com.au

Apprentice Lineworker

Begin your career in energy as an Apprentice at SP AusNet

- Sought after opportunities to launch your career in an ASX listed organisation
- Salary paid while you achieve your qualification - all your tertiary fees paid
- Recruiting now for February 2013 intake

With more than 1,700 employees, SP AusNet manages a $6.3 billion electricity and gas network that services more than one million customers in south east Australia. We are the key player in ensuring that the networks of towers, lines, stations, communication sites and gas assets across Victoria are reliable and safe.

Joining SP AusNet as an Apprentice means that you will be trained by a business that puts the safety of its workers and customers first. Our pride in our focus on safety is only matched by our determination to be amongst the most progressive and reliable energy companies in Australia.

We are currently recruiting for Apprentice Lineworker to undertake the 4 year Apprenticeship program. On successful completion of your Apprenticeship:

- You will gain qualifications in Certificate III in Electrical Supply Industry
- You will perform work on SP AusNet’s 11kV substations and transmission lines
- Your focus will be on the installation, repair and maintenance electrical apparatus, such as power transformers, circuit breakers and regulators as well as associated wiring.

Roles available in Bairnsdale, Warragul, Myrtleford, Mansfield and Seymour

Do the following attributes describe you?

- Successfully completed year 11 Maths
- Responsible driver with a current, manual drivers licence (or the intention to obtain one once you are 18)
- Mature approach to a career in a safety-conscious, team environment
- Self-motivated, positive, adaptable approach to challenges
- Honest, reliable, punctual team player
- Enthusiastic about providing high quality levels of customer service
- A desire to build on your existing qualifications (pass in year 11 Maths as a minimum) by attending a TAFE in metropolitan Melbourne as you study for and obtain your qualification
- Are able to climb and not afraid of heights

If this sounds like you and you’re keen to benefit from a positive learning environment along with mentorship from some of the best in the business, then SP AusNet is the place in which you should begin your career in energy. We look forward to hearing from you.

To apply please click on the “Apply for this job” button, respond to the screening questionnaire and provide a covering letter stating the role and preferred role location, resume and academic results. Any applications not received through SEEK will not be considered.

Applications close at 5pm 27 July 2012

Refer to our website for a full position description and more information on our Apprentice Program: www.sp-ausnet.com.au
Technical Trainee – Power Technician, Secondary (Tester)

Begin your career in energy as a Trainee at SP AusNet

- Sought after opportunities to launch your career in an ASX 100 listed company
- Salary paid while you achieve your qualification - all your tertiary fees paid
- Recruiting now for February 2013 intake

With more than 1,700 employees, SP AusNet manages a $6.3 billion electricity and gas network that services more than one million customers in south east Australia. We are the key player in ensuring that the networks of towers, lines, stations, communication sites and gas assets across Victoria are reliable and safe.

Joining SP AusNet as a trainee means that you will be trained by a business that puts the safety of its workers and customers first. Our pride in our focus on safety is only matched by our determination to be amongst the most progressive and reliable energy companies in Australia.

We are currently recruiting for Technical Trainee – Power Technician, Secondary (also known as Electrical Tester) to undertake the 4 year Traineeship program. On successful completion of your Traineeship:

- you will gain qualifications in Diploma of Electrical Supply Industry Power Systems
- be responsible for the installation and maintenance of electrical power networks protection and control systems. This includes monitoring the condition of electrical lines and power equipment in a high voltage environment

Roles available in Rowville/Theornetsown and Yarraville.

Do the following attributes describe you?

- Successfully completed year 12 Maths and Physics
- responsible driver with a current, manual drivers licence (or the intention to obtain one once you are 18)
- mature approach to a career in a safety-conscious, team environment
- self-motivated, positive, adaptable approach to challenges
- honest, reliable, punctual team player
- enthusiastic about providing high quality levels of customer service
- a desire to build on your existing qualifications (pass in year 12 Maths and Physics as a minimum) by attending a TAFE in metropolitan Melbourne as you study for and obtain your Diploma or Advanced Diploma qualification.

If this sounds like you and you’re keen to benefit from a positive learning environment along with mentoring from some of the best in the business, then SP AusNet is the place in which you should begin your career in energy. We look forward to hearing from you.

To apply please click on the “Apply for this job” button, respond to the screening questionnaire and provide a covering letter stating the role and role location, resume and academic results. Any applications not received through SEEK will not be considered.

Applications close at 5pm 27 July 2012

Refer to our website for a full position description and more information on our Trainee Program: www.sp-ausnet.com.au

Apprentice Power Technician Primary – (Electrical Fitter)

Begin your career in energy as an Apprentice at SP AusNet

- Sought after opportunities to launch your career in an ASX 100 listed organisation
- Salary paid while you achieve your qualification - all your tertiary fees paid
- Recruiting now for February 2013 intake

With more than 1,700 employees, SP AusNet manages a $6.3 billion electricity and gas network that services more than one million customers in south east Australia. We are the key player in ensuring that the networks of towers, lines, stations, communication sites and gas assets across Victoria are reliable and safe.

Joining SP AusNet as an Apprentice means that you will be trained by a business that puts the safety of its workers and customers first. Our pride in our focus on safety is only matched by our determination to be amongst the most progressive and reliable energy companies in Australia.

We are currently recruiting for Apprentice Power Technician – Primary (also known as Electrical Fitter; Substations Electrician) to undertake the 4 year Apprenticeship program. On successful completion of your Apprenticeship:

- You will gain qualifications in certificate IV in electrical supply industry – substations
- You will perform work on SP AusNet’s own substations and terminal stations
- You will be installing, repairing and maintaining electrical apparatus, such as power transformers, circuit breakers and regulators as well as associated wiring

Role available in Rowville or Thornetsown.

Do the following attributes describe you?

- Successfully completed year 11 Maths
- responsible driver with a current, manual drivers licence (or the intention to obtain one once you are 18)
- mature approach to a career in a safety-conscious, team environment
- self-motivated, positive, adaptable approach to challenges
- honest, reliable, punctual team player
- enthusiastic about providing high quality levels of customer service
- a desire to build on your existing qualifications (pass in year 11 Maths as a minimum) by attending a TAFE in metropolitan Melbourne as you study for and obtain your Apprenticeship qualification

If this sounds like you and you’re keen to benefit from a positive learning environment along with mentoring from some of the best in the business, then SP AusNet is the place in which you should begin your career in energy. We look forward to hearing from you.

To apply please click on the “Apply for this job” button, respond to the screening questionnaire and provide a covering letter stating the role and preferred role location, resume and academic results. Any applications not received through SEEK will not be considered.

Applications close at 5pm 27 July 2012

Refer to our website for a full position description and more information on our Apprenticeship Program: www.sp-ausnet.com.au