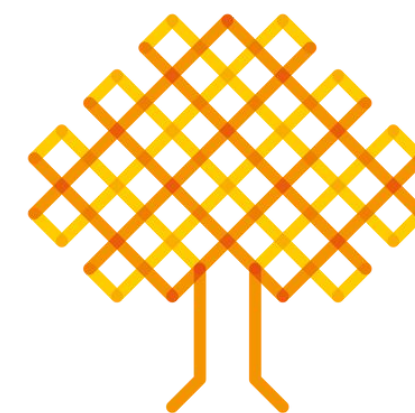


# Year 10 Multi-Industry Pathway Program



Springside  
West  
Secondary College

# About the program

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**YEAR 10 | 2025**

# About the program

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- Niche program targeting students who are considering a vocational pathway - either into the VCE VM or direct entry into a traineeship later in Year 10 or 11.
- Is designed to be a pre-cursor to the VDSS - VET delivered to Secondary Schools program.
- By application only - not open to all students
- Designed to help students make an informed decision about their future career path prior to committing to a specific qualification or pathway.
- Cost for families - \$200 per student with the remainder funded by SWSC.

## **BENEFITS OF UNDERTAKING THIS IN YEAR 10**

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- Gain better understanding of the industry, career options and pathways
- Be motivated to continue to study and/or undertake further training
- Increase self-confidence, maturity, independence
- Gain specific skills related to units of competency
- Upon completion, students can choose to transition into one of the pre-apprenticeship programs as their VDSS VET Pathway, based on their preference.

# PROGRAM DESIGN

Program Name	Unit Code	Unit Name	Unit Hours
UEE22020 - Certificate II in Electrotechnology (Career Start)	UEERE0001	Apply environmentally and sustainable procedures in the energy sector	20
AUR20720 - Certificate II in Automotive	AURTTK102	Use and maintain tools and equipment in an automotive workplace	20
22614VIC - Certificate II in Building and Construction	CPOCCWHS2001	Apply WHS requirements, policies and procedures in the construction industry	20
22614VIC - Certificate II in Building and Construction	VU23312	Prepare for work in the building and construction industry	18
22569VIC - Certificate II in Plumbing (Pre-apprenticeship)	VU23051	Prepare to work in the plumbing industry	20

*\*Units of competency and courses/qualifications may change, based on changes to training package/ accredited programs and availability of resources.*

**Total**

**98**

# ABOUT EACH PROGRAM



## Electrotechnology

Broad knowledge and practical workshop electrical (domestic and commercial) skills. Upon completion of this course, you'll be able to apply environmentally and sustainable energy procedures, use drawings, diagrams, schedules, standards, codes and specifications, and test, fix and secure electrical equipment.



## Automotive

Broad knowledge and practical workshop vehicle inspection and repair skills. We teach you how to inspect electrical and mechanical systems and components, and identify and resolve common automotive problems.



## Plumbing

Broad knowledge and practical plumbing skills. Upon completion of this course, you'll be able to read and interpret plans and specifications, Cut and penetrate building materials and structures, and fabricate simple plumbing pipe systems.



## Building & Construction

Broad knowledge and practical workshop skills. Upon completion, you'll be able to safely handle selected hand and power tools, understand how to interpret documents and plans and building structure components.

# LOGISTICS

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**1 Semester**  
*duration*

**4 hours**  
*per week*

**Every Friday**  
*10am - 2pm*

**15 years**  
*Minimum age*

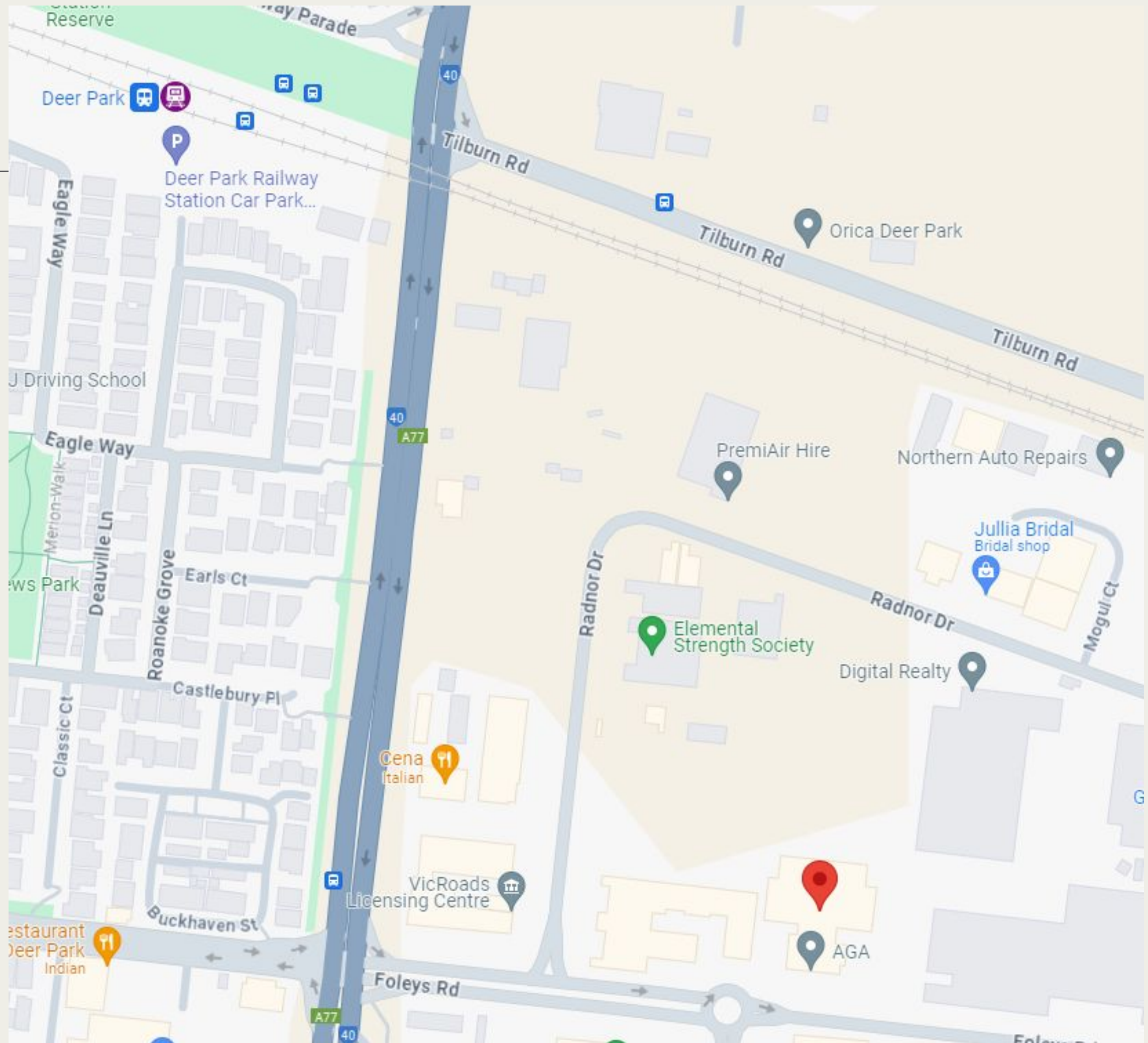


# GETTING THERE

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It is approximately 15 minutes by walk from Deer Park Station [VLINERail]

It is approximately 25-30 minutes [with traffic] by car from Springside West Secondary College



# WHAT THE WEEK LOOKS LIKE HERE AT SWSC

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Monday <b>SWSC</b>	Tuesday <b>SWSC</b>	Wednesday <b>SWSC</b>	Thursday <b>SWSC</b>	Friday <b>AGA</b>
Regular Scheduled Classes	Regular Scheduled Classes	Regular Scheduled Classes	Regular Scheduled Classes	Travel to AGA and complete the Multi-Industry Pathway Program

**Each of your teachers will be provided with information regarding the AGA program and advised to adjust your assessments and course work accordingly. For example, this may mean undertaking a slightly modified assessment task or test.**

**Part of our expectation however, is for students to be actively engaging in their learning whilst here to try and capture as much of the content and skills as possible.**

# WORK EXPERIENCE

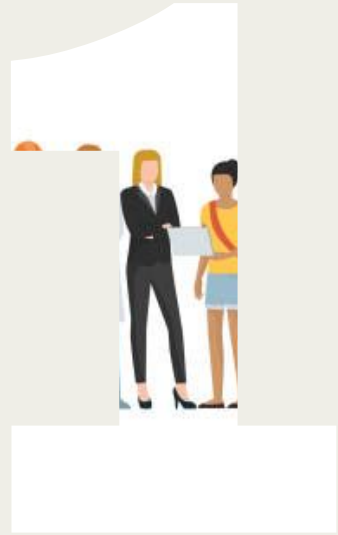
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- Optional Work Experience for 1 x day per week throughout the alternate semester
- In addition to the full week of Work Experience that students undertake in Term Three - Week 3
- Safe@Work Modules need to be completed by all students who wish to pursue this option.
- Organised 1:1 with the Head of Year 9 - Mr Latter-Gauci



# NEXT STEPS

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Notify Mr  
Latter-Gauci in  
writing that you  
wish to  
undertake the  
program



Complete and  
sign the MIPP  
agreement by  
the end of term  
three.



Attend an  
up-coming  
excursion to the  
AGA site



Keep up-to-date  
with information  
regarding starting  
dates, and  
potential  
orientation

# Thank you!

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IF YOU HAVE ANY FURTHER QUERIES PLEASE EMAIL MR LATTER-GAUCI

