



COURSE CODE

163-
20666V01

COURSE

**Statement of Attainment in
Design and Install
Standalone(SPS)
Photovoltaic Systems
Accredit (ADVENT)**

ENROL TODAY

TAFENSW.EDU.AU or 131 601

WHY CHOOSE TAFE NSW?



Opens career doors. Our industry relationships lead many students directly into work with a range of employers including agencies, studios, galleries and fashion houses.



Global prospects. TAFE NSW graduates possess the technical knowledge, creative-thinking and specialised skills that are highly sought after by employers around the world.



State-of-the-art facilities. Purpose-built creative studios and industry standard software mean you will master the same tools of the trade as leading professionals.



Industry exposure. TAFE NSW partners with industry to provide you with hands-on experience through networking, sponsor programs, competitions, talks, lectures and other creative industry events.



Recognised and respected. TAFE NSW has built its reputation on delivering trusted, industry aligned and nationally recognised training for over 130 years.

Statement of Attainment in Design and Install Standalone (SPS) Photovoltaic Systems Accredited (ADVENT)

TAFE NSW Code: 163-20666V01-19TAM-059

Qualification Level	Statement of Attainment
Study Type	Full Time
Course Start Date	03 Dec 2019
Hours Per Week	32
Duration	1 Week
Delivery Locations	Tamworth
Course Fees	Non-subsidised Prices Full Fee: \$3,290.00
Course Features	Non Government Subsidised

Course Description

Statement of Attainment in Design and Install Standalone (SPS) Photovoltaic Systems Accreditation (ADV ENTRY)

Entry Requirements

When you study with TAFE NSW, we want you to succeed. Entry requirements allow us to make sure that you have the right pre-existing knowledge and skills to achieve your chosen qualification. You will need to provide evidence that you meet the requirements listed in this section

Participants will need to hold a current unrestricted Australian Electrical Qualified Supervisors Certificate and provide evidence of successful completion of units: UEENEEK125A, UEENEEK135A, UEENEEK148A, UEERE4001 and UEERE5001 prior to enrolling in this course.

Information Sessions and more about the course

It's all happening at TAFE NSW InfoFest. [Register](#) for an information session to broaden your skills set to get ahead. Can't find an Information Session for you? [Enquire Online](#) or call 131601

This advanced entry course is for licensed electricians with Clean Energy Council accreditation to design and install solar grid connected systems with battery endorsements.

This skill set is an advanced entry course for holders of an unrestricted Australian electrician's license and units UEENEEK125A, UEENEEK135A, UEENEEK148A, UEERE4001 and UEERE5001 and covers the design of stand-alone renewable energy systems and their installation.

With the entry requirements and successful completion of this course, participants satisfy accreditation application requirements of the CEC SPS Design & Install.

Participants will need to hold a current unrestricted electrical license in any Australian State or Territory OR provide evidence of successful completion of UEENEEG105A ? Verify compliance and functionality of low voltage general electrical installations and provide evidence of successful completion of units UEENEEK125A, UEENEEK135A, UEENEEK148A, UEERE4001 and UEERE5001 prior to enrolling in this course. We offer student services and study support to ensure you can achieve your goals. Learn about TAFE NSW [Student Services](#)

As a TAFE NSW student in this course, you will have access to:

- LinkedIn Learning (formerly Lynda.com)
- Studiosity - online access to a real life tutor
- Easy computing online short courses
- Access to local TAFE libraries

Attendance

This is a 4 day course, commencing on 3/12/19 at 8:00am in S block at Tamworth campus.

Fee Details

READ BEFORE YOU ENROL

Learn about TAFE NSW [Fees](#)

Learn about TAFE NSW [Payment/Funding](#)

RECOGNITION

Recognition is a process of acknowledging previously completed qualifications, skills, knowledge or experience relevant to your course. This may reduce the amount of learning required, reduce your course fees and allow you to achieve your qualification faster.

Learn about Recognition at TAFE NSW [Recognition](#)

How to Enrol

Please contact the TAFE West Region Hotline 131601

Find out more about [Applying and Enrolling](#)

Units

UEENEEK123A	Carry out basic repairs to renewable energy apparatus
UEENEEK139A	Design stand-alone renewable energy (RE) systems
UEENEEK134A	Install ELV stand-alone photovoltaic power systems
UEENEEK125A	Solve basic problems in photovoltaic energy apparatus and systems
UEENEEK128A	Solve problems in stand-alone renewable energy systems

Career Opportunities

Clean Energy Council accredited SPS designer/installer.