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PROS E&M

PROS E&M

Course Location

VPEG

Sydney

VPEG

Perth

PH

Brisbane

PH

Melbourne

November

December



	YAU P	roduct Course	е Кеу
Course Code	Description	Duration	Price per Course (excl GST)
VPEG	Centum VP Engineering	5 days	
VPADV	Centum VP Advanced Engineering	4 days	
VPFN ²	Centum VP Fundamentals	3 days	
VPMN ²	Centum VP Maintenance	2 days	
VPMN ¹⁻²	Centum VP Maintenance	3 days	
VPOP ²	Centum VP Operations	2 days	
FTEG	Fast/Tools Engineering	5 days	
FTEG-Adv	Fast/Tools Engineering -Advance	5 days	
FTOP ²	Fast/Tools Operations	1 days	
STEG	Stardom Engineering	3 days	*** Call for pricing ***
PROS E&M	Prosafe Engineering and Maintenance	4 days	, c
EXAQ A&O	Exaquantum Administration and Operations	5 days	
PRM & FF	Plant Resource Manager and FFbus	4 days	
TUV	Functional Safety Tech/Eng	3/4 days	
ADS ²	Automation Design Suite	5 days	
CAMS	Consolidated Alarm Management Software	3 days	
CySEC	CyberSecurity -Basic	1 days	
NetSECURITY-ADV	Network Security-Advance	5 days	
	1 - DCS Maintenance 3 day course provides 1 day introduction to engineering & sequence control 2 - These courses are run on demand. Please call for further information.		



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	HRW Training Courses (RTO code: 91616)									W Tr									6)												
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	HF	RW Course Ke	y
Course Code	Description	Duration	Price per Course (excl GST)
BS	Standard Boiler	3 days	\$2,472
BA	Advance Boiler	5 days	\$3,708
TO	Turbine Operation	4 days	\$3,090
UEP20118	Certificate II in ESI Generation -Operations support	RPL	
UEP30218	Certificate III in ESI Generation -Operations	RPL	*****Call for Price****
UEP40218	Certificate IV in ESI Generation -Operations	RPL	
UEP50218	Diploma in ESI Generation -Operations	RPL	

Website: www.yokogawa.com/au/iab/YPS TechComm/Courses/Training Courses.htm

High Risk Work (HRW) License Information

- 1. MSMBLIC001 License to operate a standard boiler (BS) is a prerequisite for MSMBLIC002 License to operate an advanced boiler (BA), however both training can be attended concurrently. There are no prerequisite for MSMBLIC001 (BA) or UEPOPL001A (TO). It would be an advantage if participants have had exposure to boiler/turbine plant and operation.
- **2.** The learning outcome of HRW courses is to meet the requirements for the knowledge component for the HRW licenses.
- **3.** The process for gaining a HRW licence is in 3 parts:
 - 3.1 Enrol in and successfully complete an appropriate training course.
 - 3.2 Gain at least 60 hours experience on the job under the supervision of an appropriately licenced person.
 - 3.3 Undertake a practical assessment on the job. This has a written portion which must be passed before the performance assessment can be undertaken. The written portion is a 3 hour exam. The performance portion takes about 3 hours.
- **4.** HRW courses mentioned above will provide the theory component required for the issuing of a Statement of Attainment for Boiler Standard, Boiler Advanced and Turbine operation High Risk Work (HRW) licences (Theory only).

They do not include the practical assessment or on-job-training components as required for gaining HRW licences.

- **5.** The assessment of this course will require the competent demonstration of the required knowledge and skills of the Units of Competency of the WorkSafe Australia Assessment instruments. Assessment will be carried out through formal classroom assessment and workbook completion.
- 6. The prices below are for the theory training and theory assessment only and do not include participant travel and living costs whilst attending the course. Please contact Yokogawa to discuss your requirements for completion of HRW licensing practical assessment.

(Additional cost applies for License assessment)

7. Up-to-date information on the Units of Competency can be found on http://training.gov.au by searching for:

MSMBLIC001 License to operate a standard boiler

UEPOPL001 Licence to operate a steam turbine



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MSMBLIC002 License to operate an advanced boiler

Training Notes

- 1. On site training courses are available. Call (02) 8870 1238 or e-mail yau-training@yokogawa.com for pricing and options.
- **2.** Course prices include the provision of training manuals.
- 3. Courses listed, but not shown on the calendar are run on a demand basis. Call (02) 8870 1238 or e-mail yau-training@yokogawa.com for availability
- **4.** The above prices are based on the following:
 - 4.1 Courses will proceed if the minimum number of participants is confirmed for the course [Minimum = 6 and Maximum = 8].
 - 4.2 Training will be conducted at the nominated Yokogawa office.
 - 4.3 All participant training manuals and access to individual computers is included.
 - 4.4 Travel and accommodation costs for clients' participants are not included.
 - 4.5 All courses are to be formally confirmed at least two weeks prior to the scheduled start date.

5. Terms and Conditions

5.1 All goods and services are offered subject to Yokogawa Australia standard terms and conditions of supply, unless otherwise stated.

6. Terms of Payment

- 6.1 For companies, 100% of invoiced sum per individual training course. Standard Yokogawa Australia payment terms are 30 days from the date of invoice.
- 6.2 For individual candidate, If payment is made via bank transfer or credit card, you will be sent two Performa invoices. The first instalment of AUD\$1,500 will be payable on or before the training course commencement date, and payment will confirm your enrolment into the training course. The balance of payment is due on or before the second/third day of the course (depends on course duration). Failure to pay the second instalment will result in forfeit of the money paid in the first instalment and cancellation of your enrolment in the course. Forfeited payments are not available as credit towards other training courses.

7. Cancellation Policy

Cancellation of registration for a training course will incur late cancellation fees as follows:

2 weeks before course commencement	no cancellation fee payable
1 week before course commencement	50% of course fee is payable
On or after course commencement	100% of course fee is payable

8. Course outlines and this schedule can be downloaded from the Yokogawa Australia website.

www.yokogawa.com/au/cp/trainingcentre.htm