

# Training Course Agenda for CENTUM VP Operation

<b>Course Code</b>	:	CENTUMVPOP
<b>Objectives</b>	:	This course is designed to give participants the fundamental knowledge on the operation and functions of the CENTUM VP system. It also provides an introduction to system configuration.
<b>Course Duration</b>	:	2 days
<b>Training Hours</b>	:	morning session    9 <sup>00</sup> to 12 <sup>00</sup> afternoon session   13 <sup>00</sup> to 16 <sup>00</sup>
<b>Trainees</b>	:	8 maximum
<b>Participants</b>	:	For CENTUM VP operators, plant operation specialists and engineers who need to operate the CENTUM VP system.
<b>Prerequisite</b>	:	Participants should preferably have some basic knowledge on process measurement and control.
<b>Documentation</b>	:	CENTUM VP Training Manual
<b>Location</b>	:	Please refer to the supplied Orientation sheet for venue details
<b>Additional Information</b>	:	Please advise on the number of vehicles so that parking requirements can be organised. Lunch will be provided.
<b>Contact Information</b>	:	National Training Centre Yokogawa Australia Pty Ltd Tower A Level 2 112 – 118 Talavera Rd, MACQUARIE PARK NSW 2113 AUSTRALIA  telephone        :    +61 2 8870 1100 facsimile        :    +61 2 8870 1111  e-mail            : <a href="mailto:training@au.yokogawa.com">training@au.yokogawa.com</a>  Training site    : <a href="http://www.yokogawa.com/au/cp/trainingcentre.htm">http://www.yokogawa.com/au/cp/trainingcentre.htm</a>  Website          : <a href="http://www.yokogawa.com/au/">http://www.yokogawa.com/au/</a>

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## Course Content

Day	Morning Session	Afternoon Session
1	CENTUM VP system configuration Description of hardware Display Navigation	Operation of windows, trends and faceplates
2	System maintenance, report and utility functions	System configuration - modifying I/O - modifying control loops and logic - modifying graphics

HIS - Information & Command Station