

## Selection of competency units for training plan Qualification PML20104 Certificate II in Sampling and Measurement

Name: ..... Return to: Alan Bartlett Consulting Unit 2B/62 Secam Street Mansfield 4122 Fax: 07 3219 4739 Email: .....@abconsulting.edu.au	To be awarded a <i>Certificate II in Sampling and Measurement</i> , competency must be achieved in a total of seven (7) units of competency consisting of:  Core units - all three (3) core units  PMLDATA200A Record and present data PMLORG200A Work within a laboratory/field workplace (induction) PMLOHS302A Participate in laboratory/field workplace safety  Elective units - four (4) elective units The elective units must include: <ul style="list-style-type: none"> <li>• a minimum of one (1) unit from the PML 200 series</li> <li>• a maximum of two (2) units from the PML 300 series</li> <li>• a maximum of two (2) relevant units from other endorsed Training Packages.</li> </ul> There are no prerequisites required to be completed for the units listed adjacent.	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td colspan="3" style="text-align: center;">Core Units – all of these three (3) units</td> </tr> <tr> <td style="width: 15%;">PMLDATA200A</td> <td style="width: 70%;">Record and present data</td> <td style="width: 15%; text-align: center;">P</td> </tr> <tr> <td>PMLORG200A</td> <td>Work within a laboratory/field workplace (induction)</td> <td style="text-align: center;">P</td> </tr> <tr> <td>PMLOHS302A</td> <td>Participate in laboratory/field workplace safety</td> <td style="text-align: center;">P</td> </tr> <tr> <td colspan="3" style="text-align: center;">Minimum of one (1) units from the PML200 series</td> </tr> <tr> <td>PMLSAMP200A</td> <td>Collect routine site samples</td> <td></td> </tr> <tr> <td>PMLSAMP201A</td> <td>Handle and transport samples or equipment</td> <td></td> </tr> <tr> <td>PMLTEST200A</td> <td>Conduct routine site measurements</td> <td></td> </tr> <tr> <td colspan="3" style="text-align: center;">Maximum of two (2) units from the PML300 series (at least one (1) TEST unit)</td> </tr> <tr> <td>PMLCOM300B</td> <td>Communicate with other people</td> <td></td> </tr> <tr> <td>PMLMAIN300B</td> <td>Maintain the laboratory fit for purpose</td> <td></td> </tr> <tr> <td>PMLOHS301B</td> <td>Work safely with instruments that emit ionising radiation</td> <td></td> </tr> <tr> <td>PMLORG301A</td> <td>Plan and conduct laboratory/field work</td> <td></td> </tr> <tr> <td>PMLQUAL300B</td> <td>Contribute to the achievement of quality objectives</td> <td></td> </tr> <tr> <td>PMLQUAL301B</td> <td>Apply critical control point requirements</td> <td></td> </tr> <tr> <td>PMLSAMP302A</td> <td>Receive and prepare samples for testing</td> <td></td> </tr> <tr> <td>PMLTEST300B</td> <td>Perform basic tests</td> <td></td> </tr> <tr> <td>PMLTEST303B</td> <td>Prepare working solutions</td> <td></td> </tr> <tr> <td>PMLTEST304B</td> <td>Prepare culture media</td> <td></td> </tr> <tr> <td>PMLTEST305B</td> <td>Perform aseptic techniques</td> <td></td> </tr> <tr> <td>PMLTEST306B</td> <td>Assist with fieldwork</td> <td></td> </tr> <tr> <td>PMLTEST307B</td> <td>Prepare trial batches for evaluation</td> <td></td> </tr> <tr> <td>PMLTEST308A</td> <td>Perform microscopic examination</td> <td></td> </tr> <tr> <td>PMLTEST310A</td> <td>Perform histological techniques</td> <td></td> </tr> </table>	Core Units – all of these three (3) units			PMLDATA200A	Record and present data	P	PMLORG200A	Work within a laboratory/field workplace (induction)	P	PMLOHS302A	Participate in laboratory/field workplace safety	P	Minimum of one (1) units from the PML200 series			PMLSAMP200A	Collect routine site samples		PMLSAMP201A	Handle and transport samples or equipment		PMLTEST200A	Conduct routine site measurements		Maximum of two (2) units from the PML300 series (at least one (1) TEST unit)			PMLCOM300B	Communicate with other people		PMLMAIN300B	Maintain the laboratory fit for purpose		PMLOHS301B	Work safely with instruments that emit ionising radiation		PMLORG301A	Plan and conduct laboratory/field work		PMLQUAL300B	Contribute to the achievement of quality objectives		PMLQUAL301B	Apply critical control point requirements		PMLSAMP302A	Receive and prepare samples for testing		PMLTEST300B	Perform basic tests		PMLTEST303B	Prepare working solutions		PMLTEST304B	Prepare culture media		PMLTEST305B	Perform aseptic techniques		PMLTEST306B	Assist with fieldwork		PMLTEST307B	Prepare trial batches for evaluation		PMLTEST308A	Perform microscopic examination		PMLTEST310A	Perform histological techniques	
Core Units – all of these three (3) units																																																																										
PMLDATA200A	Record and present data	P																																																																								
PMLORG200A	Work within a laboratory/field workplace (induction)	P																																																																								
PMLOHS302A	Participate in laboratory/field workplace safety	P																																																																								
Minimum of one (1) units from the PML200 series																																																																										
PMLSAMP200A	Collect routine site samples																																																																									
PMLSAMP201A	Handle and transport samples or equipment																																																																									
PMLTEST200A	Conduct routine site measurements																																																																									
Maximum of two (2) units from the PML300 series (at least one (1) TEST unit)																																																																										
PMLCOM300B	Communicate with other people																																																																									
PMLMAIN300B	Maintain the laboratory fit for purpose																																																																									
PMLOHS301B	Work safely with instruments that emit ionising radiation																																																																									
PMLORG301A	Plan and conduct laboratory/field work																																																																									
PMLQUAL300B	Contribute to the achievement of quality objectives																																																																									
PMLQUAL301B	Apply critical control point requirements																																																																									
PMLSAMP302A	Receive and prepare samples for testing																																																																									
PMLTEST300B	Perform basic tests																																																																									
PMLTEST303B	Prepare working solutions																																																																									
PMLTEST304B	Prepare culture media																																																																									
PMLTEST305B	Perform aseptic techniques																																																																									
PMLTEST306B	Assist with fieldwork																																																																									
PMLTEST307B	Prepare trial batches for evaluation																																																																									
PMLTEST308A	Perform microscopic examination																																																																									
PMLTEST310A	Perform histological techniques																																																																									