Employer

User Guide for ATOM

Apprenticeship | Traineeship | Online |Management | System

Learn to succeed



1800 FED UNI (1800 333 864) ⊠ atom@federation.edu.au



User Guide for ATOM Employer

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Starting Off

Welcome to ATOM! This manual will help you find your way around the Federation University Apprenticeship/Traineeship Online Management (ATOM) system. Whether you are a novice with online systems or an 'old hand', this manual will help you to manage your apprentice's progress with your company.

How to access ATOM: Go to atom.federation.edu.au

After entering the above URL to access the website the following screens will appear

ATOM Conditions of Use

THIS SERVICE IS FOR AUTHORISED CLIENTS ONLY

It is a criminal offence to:

- 1. Obtain access to data without authority
- 2. Damage, delete, alter or insert data without authority

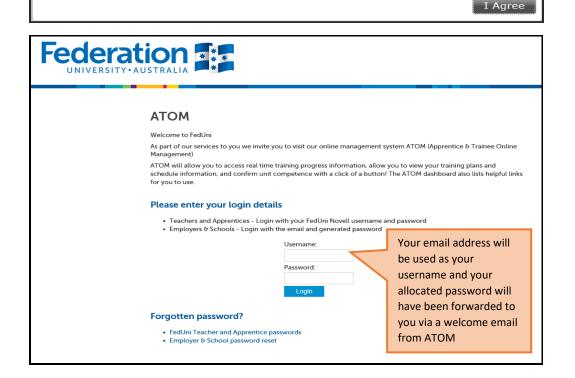
Confidentiality Compliance

ATOM (Apprentice & Trainee Online Management) is a secured information system containing official University records.

As a registered user, it is your responsibility to maintain the University policy of confidentiality of information.

Any data that you extract from ATOM (Apprentice & Trainee Online Management) or access with ATOM (Apprentice & Trainee Online Management), for example pages, results, reports, address labels must be treated as confidential and managed accordingly.

Your username and password are unique and must not be divulged to any third party. Any breach of confidentiality will be taken seriously.



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Once logged into the ATOM system the screen below will appear.

ATOM • Dashboard • My apprentices • Pending grades • Confirmed grades • Workplace training log • Change password	Pending apprentice grades No pending units found Links • FedUni FedUni Literacy and Numeracy Assessments					
Logout	 Feach Federal Federal Variation Fractional States (States of Forms) 2018_FedU_VET_TAFE_EnrolForm_261017_PRINT.pdf (691Kb) 2018Continuing_student_Variation_to_Enrolment_Form_29112017.pdf (72Kb) Apprentice_Contacts_2018.docx (100Kb) ATOM_Employer_User_Guide_April_2015.pdf (791Kb) ATOM_Student_User_Guide_Version_5_April_2016.pdf (1041Kb) FedU_TAFE_WithdrawalLog_2018V2.pdf (50Kb) VRQA_apprentice_employer_chk_list.docx (96Kb) 					

Firstly commence by changing your password.

Click on Change password

АТОМ	< Back	Logout
DashboardMy apprentices	Update Password	
 Pending grades Confirmed grades Workplace training log Change password 	A valid password must contain: • at least 6 characters • at least 3 unique characters • and cannot contain user name, first name or last name	Back to dashboard
Logo	Update Password Details for I	
Click on	Current password	
"Change	New password	
Password" to	Confirm new password	
update your	•	
password		UPDATE PASSWORD



Dashboard

ATOM Logout Pending apprentice grades Dashboard My apprentices CONFIRM GRADES Pending grades Confirmed grades Apprentice Unit Assessor Assessment Date Skills summary Confirm Reject Workplace training log MEM03003B 23-03-2018 Review 0 Change password 0 03-2018 Review 03-2018 Review Logout Notes If there are any Apprentices with outstanding Assessments, you can confirm or reject from this page Please click on each link to access CONFIRM GRADES Links Quick reference to FedUni Literacy and Numeracy Assessments links and Forms forms that could be • 2018_FedU_VET_TAFE_EnrolForm_261017_PRINT.pdf (691Kb) useful • 2018__Continuing_student_Variation_to_Enrolment_Form_29112017.pdf (72Kb) Apprentice_Contacts_2018.docx (100Kb) ATOM_Employer_User_Guide_April_2015.pdf (791Kb) ATOM_Student_User_Guide_Version_5_April_2016.pdf (1041Kb) FedU_TAFE_WithdrawalLog_2018__V2.pdf (50Kb) VRQA_apprentice_employer_chk_list.docx (96Kb)

Each time you log into ATOM you will be given the following display:

The screen consists of the follow key areas:

- Side panels of selections are:
 - Dashboard will direct you to a view of all pending apprentice grades for all apprentices with your employment
 - My apprentices will direct you to a full list of your apprentices/ trainee(s)
 - Pending grades will direct you to "pending apprentice grades" that require confirmation or rejection
 - Confirmed grades provides a full list of units of competency within an apprentice/ trainees contract that have been confirmed by you; outlining all dates and details specific to the confirmed grade
 - Workplace Training Withdrawal Log allows you to enter dates to run a report on withdrawal logs
 - Change password when you first log into ATOM it is advised to change your password, this is where you will be able to manage this.
- **Pending apprentice grades** a quick view of all outstanding units of competency requiring confirmation / rejection from the employer
- Links lists any ATOM related links to assist in the progression of the apprenticeship/traineeship

- Forms related links to forms that maybe require during the apprenticeship/ traineeship

My Apprentices

To view a full list of all apprentices attached with your organisation; click on My apprentices tab

Within this page you can access:

- Assessments is the process of collecting evidence and making judgements on whether competency has been achieved, to confirm that an individual can perform to the standard required in the workplace, as specifice in a Training Package or VET accredited program and is conducted in accordance with the principles of assessment and the rules of evidence
- o Attendance description to provide
- o View Attachments description to provide
- o View Training Plan description to provide

АТОМ	< Back					Logou
 Dashboard My apprentices Pending grades 	Apprentic	e Managen	nent			
Confirmed grades	Keywords:					
 Workplace training log Change password 	Qualification:					
	Approval Status:	Approval Status				
ogout						25 results 🗸 GO
	NOTE: Apprent	ces are only availab	le after their unit selection has bee	n completed		
	If you do not se		ow , the teacher and apprentice ma		ming their	unit selection.
	If you do not se	e an apprentice bel			-	unit selection. Assessment Pending
	If you do not see 5 results found Delta No 41826229	e an apprentice bel (Displaying 1 - 5) Name	ow , the teacher and apprentice ma	y still be confir Commence		Assessment
	If you do not see 5 results found Delta No 41826229	e an apprentice bel (Displaying 1 - 5) Name /E -	ow , the teacher and apprentice ma Qualification MEM30305 Certificate III in Engineering -	y still be confir Commence Date		Assessment
	If you do not se 5 results found Delta No 41826229 ACTIV RECO Training Plan - • Assessment	e an apprentice bel (Displaying 1 - 5) Name /E -	ow , the teacher and apprentice ma Qualification MEM30305 Certificate III in Engineering -	y still be confir Commence Date		Assessment
	If you do not se 5 results found Delta No 41826229 ACTIV RECO	e an apprentice bel (Displaying 1 - 5) Name /E - MMENCEMENT	ow , the teacher and apprentice ma Qualification MEM30305 Certificate III in Engineering -	y still be confir Commence Date		Assessment

Click on the options provided for quick access to Assessments Pending / Confirm Unit Assessment/ View attendance and View Training Plan



Assessment

The below screen will be displayed when you click on Assessment

АТОМ	< Back				Logou
Dashboard My apprentices Pending grades Confirmed grades	Manage Train Edit Training Pla	-			
 Workplace training log Change password 	Employer:		Apprentice:		
	RTO:	FEDERATION UNIVERSITY	DELTA No.		
ogout	Qualification:	Certificate III in Engineeri Fabrication Trade	ng - DELTA Status:	ACTIVE - RECOMMENC	EMENT
	PUSH Hours:	N/A	Campus Solutions ID	30290118	
	Expected Supervised PUSH Hours:	N/A	Unique Student Iden (USI):	tifier SVU4P8E3S4	
	Completed Hours	330	Qualification Code:	MEM30305	
			Next Progression Po	int 485	
	Unit Completion Pa	art 3 Group Informat	ion Attendance/Wor	kplace Training	File Note
	Units to be compl	eted			
	Unit details		Cycle Current Status	Assessment	Options
	MEM03001B Perform Manual Proc Hours Confirmer Class Start Class End	duction Assembly 40 Employer 13-07-2015 31-03-2016	1 Completer Grade CY	d Assessor Assess date 22-10 2015 Confirm date 01-12 2015	Reject
	MEM05012C Perform Routine Mar Hours Confirmer Class Start Class End	nual Metal Arc Welding 20 Employer 19-02-2015 30-11-2015	1 Complete Grade CY	d Assessor Assess date 11-08 2015 Confirm date 01-12 2015	Reject

- Unit Completion Part 4 will provide you with a complete list of all unit details, the cycle assigned for each; and assessment dates/confirm dates for graded units of competency
- Group Information allows you to view your apprentices timetables etc
- Attendance/ Workplace Training allows you to view an attendance history for your apprentice and gives you the ability to print out

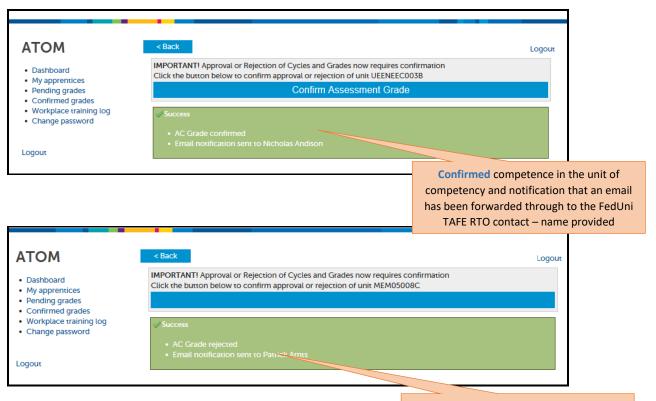


Employer Confirmations

- Unit Completion Part 3 You have the ability to confirm or reject AC Awaiting Employer Confirmation units here.
 - CONFIRM displayed in blue; Select this option to agree with the FedUni TAFE result of competence in the selected unit – in doing this you will agree that the apprentice can perform the tasks aligned to the unit in the workplace
 - REJECT displayed in red Select this option if you do not agree with the FedUni TAFE result of competence in the selected unit – in doing this you are indicating that the apprentice is not yet competent and is not currently performing the tasks covered in this unit to the level required in the workplace

MEM05049B Perform Routine Ga	as Tungsten Arc Welding	2	Awaiting Grade AC	Assessor Assess date 02-03- 2016	Confirm Reject	
Hours	20			2016		
Confirmer	Employer		Cli	ck here to Confirm or	Point a unit of com	ootopou
Class Start	01-02-2016					-
Class End	03-03-2017		w	hen this has been app		l be sent
				through t	o FedUni TAFE.	

A verification screen to tell you that your selection has been accepted and an email sent to the FedUni TAFE representative advising them of your selection will appear.



Please note: on rejection of a unit of competency a FedUni TAFE representative will contact you to discuss further what is needed to support the apprentice/trainee to achieve competence within this unit of competency.

Rejection of competence in the unit of competency and notification that an email has been forwarded through to the FedUni TAFE RTO contact – name provided

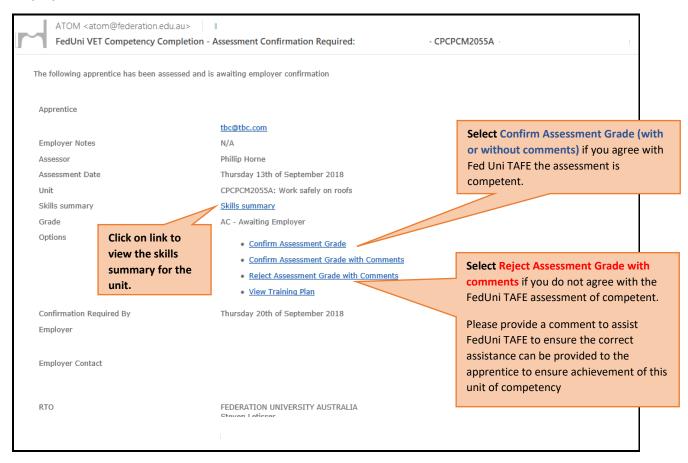


Email Confirmations

Notifications are forwarded from the ATOM system, an email will be forwarded through to the email address you have provided. You will be required to either confirm or reject a unit of competency that is a (AC) Awaiting Employer Confirmation.

The email will come with a subject title of:

FedUni VET Competency Completion – Assessment Confirmation Required: **apprentice name** - Unit Code – **employer email address**



Once selection has been applied you will see a verification screen appear as on page 8.



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Attendance/ Workplace Training



The below screen will be displayed when you click on the Attendance/ Workplace Training tab.

Within this view you can see all attendance that has been recorded for your apprentice. It will show when the apprentice was present; absent; absent with notification; etc. Each date also identifies the unit(s) of competency that were undertaken and the hours dedicated within this attended period.

АТОМ	< Back				Logout
 Dashboard My apprentices Pending grades 	Manage Traini	-			
 Confirmed grades Workplace training log 	Edit Training Pla	n			
Change password	Employer:		Apprentice:		
	RTO:	FEDERATION UNIVERSITY	DELTA No.		
Logout	Qualification:	Certificate III in Engineering - Fabrication Trade	DELTA Status:	ACTIVE - RECOMMENCEME	ENT
	PUSH Hours:	N/A	Campus Solutions ID:	30290118	
	Expected Supervised PUSH Hours:	N/A	Unique Student Identifier (USI):	SVU4P8E3S4	
	Completed Hours	330	Qualification Code:	MEM30305	
			Next Progression Point	485	
	Unit Completion Par	t 3 Group Information	Attendance/Workplac	ce Training Fi	le Note
	Attendance history as at MEM30305 Certif Details	14 September 2018 icate III in Engineering Teacher Attendan		Unit Witl	hdrawn
				hours	
	Wednesday 1 August 2018 Dept Justice HSR FW2-ME-18	Present Total Hrs applied	MEM05015D Weld using Manual Meta Welding Procese	4.0	Please click to print out a full attendance history
	Location: SMB Method: Classroom		MEM05036C Repair/Replace/Modify Fabrications	4.0 8.0	
	Wednesday 25 July 2018 Dept Justice HSR FW2-ME-18 Location: SMB Method: Classroom	Present Unit of Competency cod	MEM05036C Repair/Replace/Modify Fabrications	8.0 8	
	11	name delivered within session		Total Hrs of	

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attendance



When you print out using the print icon, you will be given an attendance history log as per below.

	-				AUSTRALI	
Appropriation		rentice attendand	e history as at	13 September 2018		
Apprentice	cuctans					
DELTA			41527201 AC	CTIVE - RECOMMENCEMENT		
C \$ ID			30290118			
Attendanc	e history					
LNSUPPORT	Literacy and Numera	cy Support				
Date	Roll details	Teacher	Attendance	Unit	Unit hours	Withdrawr
Monday 3 October 2016	MET-FS-16 Group: MET-FS-16 Location: SMB Method: Classroom	Michael McNeil	Present	VU21335 Work with measurement in familiar and routine situations	2.0	
				VU21357 Engage with a range of complex texts for employment purposes		
				VU21361 Create a range of complex texts to participate in the workplace	2.0 6.0	
	Notes:					
Monday 5 September 2016	MET-FS-16 Group: MET-FS-16 Location: SMB Method: Classroom		Present	VU21335 Work with measurement in familiar and routine situations	1.5	
				VU21357 Engage with a range of complex texts for employment purposes	1.5	
				VU21381 Create a range of complex texts to participate in the workplace		
	Notes:				4.5	
Monday 6 June 2016	MET-FS-16 Group: MET-FS-16 Location: SMB Method: Classroom		Present	VU21335 Work with measurement in familiar and routine situations	1.5	
				VU21357 Engage with a range of complex texts for employment purposes	1.5	
				VU21361 Create a range of complex texts to participate in the workplace	1.5	
	Notes:				4.5	
Monday 9 May 2016	LOCHERN: DIVID		Present	VU21335 Work with measurement in familiar and routine situations	2.0	
	Method: Classroom			VU21357 Engage with a range of complex texts for employment purposes	2.0	
				VU21361 Create a range of complex texts to participate in the workplace	2.0	
	Notes:				6.0	
Monday 11 April 2016	Location: SIVIB		Present	VU21335 Work with measurement in familiar and routine situations	1.5	
	Method: Classroom			VU21357 Engage with a range of complex	1.5	
				texts for employment purposes VU21361	1.5	

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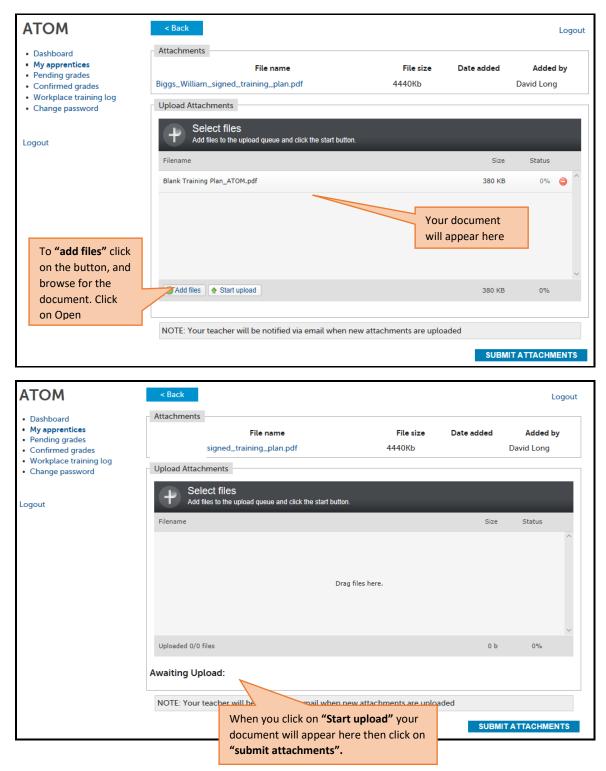


View Attachments

The below screen will be displayed when you click on the View Attachments .

Within this view you can see all forms, training plans, medical certificates etc that have been uploaded by FedUni Staff, yourself the employer and the apprentice/ trainee.

This enables you to upload documents that are relevant to the apprentices' /trainee's contract.



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View Training Plan

You can view and print the Training Plan for your Apprentices / Trainees. The Training plan is a live document which shows an up to date reflection of the current status and progress of the training being delivered and completed.

АТОМ	< Back					Logou
 Dashboard My apprentices Pending grades 	Apprentice	e Managem	ient			
Confirmed grades	Keywords:					
 Workplace training log Change password 	Qualification:			-		
	Approval Status:	Approval Status			,	
ogout						
ogout						25 results 🔽 GO
	If you do not se	2	le after their unit selection has bee ow , the teacher and apprentice ma		ming the	ir unit selection.
	If you do not se	e an apprentice belo		y still be confir Commence	ming the	Assessment
	If you do not see	e an apprentice belo (Displaying 1 - 5)	ow , the teacher and apprentice ma	y still be confir	ming thei	
	If you do not see 5 results found (Delta No 41826229	e an apprentice belo (Displaying 1 - 5) Name	ow , the teacher and apprentice ma Qualification MEM30305	y still be confir Commence		Assessment
Click on View	If you do not see 5 results found (Delta No 41826229	e an apprentice belo (Displaying 1 - 5) Name	ow , the teacher and apprentice ma Qualification	y still be confir Commence Date		Assessment
Training Plan	If you do not see 5 results found (Delta No 41826229 ACTIV RECO	e an apprentice belo (Displaying 1 - 5) Name /E -	ow , the teacher and apprentice ma Qualification MEM30305 Certificate III in Engineering -	y still be confir Commence Date		Assessment
Training Plan for the print	If you do not see 5 results found (Delta No 41826229 ACTIV RECO Training Plan	e an apprentice belo (Displaying 1 - 5) Name /E -	ow , the teacher and apprentice ma Qualification MEM30305 Certificate III in Engineering -	y still be confir Commence Date		Assessment
Training Plan for the print view only of	If you do not see 5 results found (Delta No 41826229 ACTIV RECO Training Plan — • Assessment	e an apprentice belo (Displaying 1 - 5) Name /E -	ow , the teacher and apprentice ma Qualification MEM30305 Certificate III in Engineering -	y still be confir Commence Date		Assessment
Training Plan for the print	If you do not see 5 results found (Delta No 41826229 ACTIV RECO Training Plan	e an apprentice belo (Displaying 1 - 5) Name /E - MMENCEMENT	ow , the teacher and apprentice ma Qualification MEM30305 Certificate III in Engineering -	y still be confir Commence Date		Assessment

Please note: If you are eligible to claim financial incentives from the government distributed through your Australian Apprenticeship Support Network (AASN), you may be asked to provide a signed copy of the Training Plan with your claim.

You can print the signed copy of the training plan by:

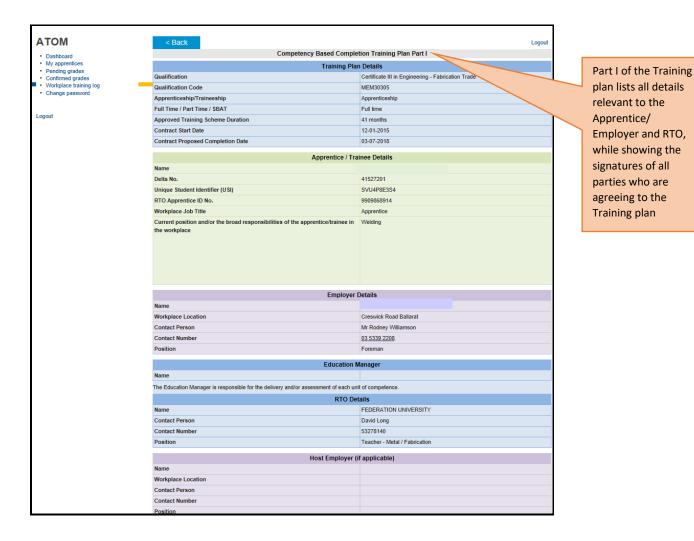
- Clicking on the right side of your mouse select print Or
- Crl + P and then follow the print options for your printer

If you experience any issues and are unable to access please email the ATOM Helpdesk to assist at; atom@federation.edu.au



When you have clicked on View Training Plan the follow screen view will appear.





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PART 2 – Competency Based Completion Training Plan Part II

Number PEDERATION UNIVERSITY DELTA No. 41522201 Qualification Certificate III In Engineering - Fabrication Trade Qualification code NUMber Correct Cycle 2 Date From Delivery Assessment Cycle Units of Completence Delivery Assessment Method Proposed Data/s Cycle Units of Completence Delivery Assessment Method Proposed Data/s 1 MEM03001B Perform Manual Production Assembly 26-11-2015 1 MEM03002B Interpret Technical Crawing 26-11-2015 2 MEM03002B Perform Sphest and Passesuments 26-11-2015 2 MEM05005B Carry Cut Mechanical Cuting 26-11-2015 2 MEM05005B Carry Cut Mechanical Cuting 26-11-2015 2 MEM05005B Carry Cut Mechanical Cuting 26-11-2015 2 MEM05005C Perform Routing Meal Are Weiding 26-11-2015 2 MEM05005C Perform Routing Strait Are Weiding 26-11-2015 2 MEM05005C Apply Stel Weiding Processe Perform Routing Strait Are Weiding 2 MEM05005CA Select Weiding Processe Perform Routing Strait Are Weiding 2 MEM0505CA Select Weiding Processe Perform	Employe	er	н		Apprentice				
Qualification Certificate III in Engineering - Fabrication Trade Qualification code MEM3305 Current Cycle 2 Date Frem Neuroscience Proposed Dates Cycle Units of Competence Date Frem Neuroscience Proposed Dates Cycle Units of Competence Title RTOWBO 26411-2015 1 MEM03001B Perform Routine Manual Production Assembly 26411-2015 1 MEM03003B Perform Routine Manual Arc 26411-2015 1 MEM03003B Perform Routine Manual Arc 26411-2015 2 MEM03003B Competency 26411-2015 2 MEM030010C Apply Fabrication, Forming and Phape Routine Manual Arc 26411-2015 2 MEM05037C Perform Routine Gas Tongsten Arc 2011-2015 2 MEM05035A Apply Sate Weiding Processes 20111 2 MEM05035A </th <th></th> <th></th> <th>FEDERATION UNIV</th> <th>FRSITY</th> <th></th> <th>41527201</th> <th></th> <th></th> <th></th>			FEDERATION UNIV	FRSITY		41527201			
Current Cycle 2 Date From Bate To Planning - Training and Assessment Contract Contract Cycle Value of Competence Contract Contract Delivery Assessment Method Perform Manual Production Assessment 1 MEMORDIZC Perform Facine Annual Netal Arc Weiding 1 MEMORDIZC MEMORDIZC Perform Factore Massurements 2 MEMORDIZC Advector Machanical Cuting Advector Machanical Cuting<		ation							
Number Planning - Training and Assessment Cycle Code Table Delivery Assessment Method Proposed Data/s 1 MEM03001B Perform Manual Production Assembly 28-11-2015 24-11-2015 1 MEM03002B Interpret Technical Drawing 24-11-2015 24-11-2015 1 MEM03002B Interpret Technical Drawing 24-11-2015 24-11-2015 2 MEM03003B Perform Engineering Measurements 26-11-2015 24-11-2015 2 MEM03003B Perform Sheet and Phate Assembly 24-11-2015 24-11-2015 2 MEM03002B Carry Out Mechanical Cuting 28-11-2015 24-11-2015 2 MEM03002B Carry Out Mechanical Cuting 28-11-2015 24-11-2015 2 MEM03017D Weid using Gasa Metal Arc Weiding Processes 24 24-11-2015 24-11-2015 2 MEM05032A Perform Roung Gasa Metal Arc Weiding Processes 24 24-11-2015 24-11-2015 2 MEM05032A Perform Roung Gasa Metal Arc Weiding Proceses 24 24-11-2015 24-1				icening - Fabrication made		IN 2 NOODOO		Date To	
Cycle Units of Competence Delivery Assessment Method Proposed Date's 1 MEM0301B Perform Manual Production Assembly 20-11-2015 24-11-2015 1 MEM0302B Perform Routine Manual Metal Arc Weiding 24-11-2015 24-11-2015 1 MEM0202B Interpret Technical Drawing 24-11-2015 24-11-2015 2 MEM03003B Perform Engineering Measurements 28-11-2015 24-11-2015 2 MEM03003B Carry OLM Mechanical Cutting 28-11-2015 24-11-2015 2 MEM03017D Weld saing Gas Metal Arc Welding Process 24-11-2015 2 MEM03017D Perform Routine Gas Tungstan Arc Perform Routine Gas Tungstan Arc Perform Solenake Sas Tungstan Arc 2 MEM03051A Belect Weiding Processe Part II of the Training Plan displays the pinning of each unit of competency; w timeframes for delivery proposed again each 2 MEM03052A Apply Safe Weiding Processe Part II of the Training Plan displays the pinning of each unit of competency; w timeframes for delivery proposed again each 2 MEM03052A Apprentice RTO Contact RTO Contact<			-		Date From			Date 10	
Cycle Units of Competence Delivery Assessment Method Proposed Date's 1 MEM0301B Perform Manual Production Assembly 20-11-2015 24-11-2015 1 MEM0302B Perform Routine Manual Metal Arc Weiding 24-11-2015 24-11-2015 1 MEM0202B Interpret Technical Drawing 24-11-2015 24-11-2015 2 MEM03003B Perform Engineering Measurements 28-11-2015 24-11-2015 2 MEM03003B Carry OLM Mechanical Cutting 28-11-2015 24-11-2015 2 MEM03017D Weld saing Gas Metal Arc Welding Process 24-11-2015 2 MEM03017D Perform Routine Gas Tungstan Arc Perform Routine Gas Tungstan Arc Perform Solenake Sas Tungstan Arc 2 MEM03051A Belect Weiding Processe Part II of the Training Plan displays the pinning of each unit of competency; w timeframes for delivery proposed again each 2 MEM03052A Apply Safe Weiding Processe Part II of the Training Plan displays the pinning of each unit of competency; w timeframes for delivery proposed again each 2 MEM03052A Apprentice RTO Contact RTO Contact<				DI					-
Code Title RTOWID 1 MEM03001B Perform Manual Production Assembly 20-11-2015 1 MEM05012C Perform Routine Manual Metal Arc 28-11-2015 1 MEM03002B Interpret Technical Drawing 28-11-2015 1 MEM03002B Perform Sheat and Plack Assembly 28-11-2015 2 MEM03003B Perform Sheat and Plack Assembly 28-11-2015 2 MEM03003B Carry Out Mechanical Cuting 28-11-2015 2 MEM05010C Apply Fabrication, Ferming and Shanjing Techniques 28-11-2015 2 MEM05010C Apply Fabrication, Ferming and Shanjing Techniques 28-11-2015 2 MEM05017D Weld using Gas Metal Arc Welding Process Perform Routine Gas Tungsten Arc 2 MEM0503A Apply Safe Welding Processes Pert II of the Training Plan displays the planning of each unit of competency; w timeframes for delivery proposed again each Signatures consist of:	.			Planning	- Training and As				
1 MEM03001B Perform Manual Production Assembly 28-11-2015 1 MEM03002B Perform Routine Manual Metal Arc 28-11-2015 1 MEM03002B Interpret Technical Drawing 28-11-2015 2 MEM03003B Perform Engineering Measurements 28-11-2015 2 MEM03003B Carry Out Mechanical Outing 28-11-2015 2 MEM03003B Carry Out Mechanical Outing 28-11-2015 2 MEM03001CC Apply Fabrication, Forming and Shaping Techniques 28-11-2015 2 MEM05017D Wield using Gas Metal Arc Wielding Processes 20 2 MEM050406B Perform Routine Gas Tungsten Arc 20 4 MEM05051A Select Wielding Processes 20 2 MEM05052A Apply Safe Wield	Cycle		ompetence			-	Asses	ssment Method	Proposed Date/s
1 MEM05012C Perform Routine Manual Metal Aro 28-11-2015 1 MEM05002B Interpret Technical Drawing 28-11-2015 2 MEM05003B Perform Engineering Messurements 28-11-2015 2 MEM05005B Carry Out Mechanical Cuting 28-11-2015 2 MEM050010C Apply Fabrication, Forming and Shaping Techniques 28-11-2015 2 MEM05017D Weld using Gas Metal Arc Welding Process Perform Routine Gas Tungsten Arc Welding 2 MEM05051A Select Welding Processes Part II of the Training Plan displays the planning of each unit of competency; w timeframes for delivery proposed again each						RTO/WBD			
Image: second	1								
1 MEM12023A Perform Engineering Measurements 20-11-2015 2 MEM05008B Carry Out Mechanical Cutting 20-11-2015 2 MEM050010C Apply Fabrication, Forming and Shaping Techniques 20-11-2015 2 MEM05017D Weld using Gas Metal Arc Welding Processes 20-11-2015 2 MEM05037C Perform Routine Gas Tungsten Arc Welding Processes 20-11-2015 2 MEM05051A Select Welding Processes 20-11-2015 2 MEM05052A Apply Safe Welding Processes 20-11-2015 2 MEM05055A Select Welding Processes 20-11-2015 2 MEM05055A Apply Safe Welding Processes 20-11-2015 3 MEM05055A Apply Safe Welding Processes 20-11-2015 4 MEM05051A Select Welding Processes 20-11-2015 5 Signatures consist of: 1. Apprentice 4	1	MEM0501	20		Manual Metal Arc				28-11-2015
2 MEM03003B Perform Sheet and Plate Assembly 2 2 MEM05005B Carry Out Mechanical Cuting 28-11-2015 2 MEM05010C Apply Fabrication. Forming and Shaping Techniques 28-11-2015 2 MEM05017D Weld using Gas Metal Aro Welding Processes 20 2 MEM05014A Select Welding Processes 20 2 MEM05052A Apply Safe Welding Processes 20 3 Employee 10 10 10 4	1	MEM0900	28	Interpret Technica	al Drawing				28-11-2015
2 MEM05005B Carry Out Mechanical Cuting 28-11-2015 2 MEM05010C Apply Fabrication, Forming and Shaping Techniques 2 MEM05017D Weld using Gas Metal Are Welding Process 2 MEM05037C Perform Geometric Development I 2 MEM05014A Select Welding Processes 2 MEM05052A Apply Safe Welding Processes 3 MEM05052A Apply Safe Welding Processes 4 MEM05052A Apply Safe Welding Processes 5 MEM05052A Apply Safe Welding Processes 4 MEM05052A Apply Safe Welding Processes 5 MEM05052A Apply Safe Welding Processes 4 MEM05052A Apply Safe Welding Processes 4 MEM05052A Apply Safe Welding Processes 4 MEM05052A Apply Safe Welding Processes 5 MEM05052A Apply Safe Welding	1	MEM1202	3A	Perform Engineer	ing Measurements				26-11-2015
2 MEM05010C Apply Fabrication. Forming and Shaping Techniques 2 MEM05017D Weld using Gas Metal Arc Welding 2 MEM05037C Perform Geometric Development 2 MEM05051A Select Welding Processes 2 MEM05052A Apply Safe Welding Processes 3 Employer stars School Operation and a	2	MEM0300	3B	Perform Sheet and	d Plate Assembly				
Imaging Techniques Shaping Techniques 2 MEM05017D Weld using Gas Metal Arc Welding 2 MEM05037C Perform Routine Gas Tungsten Arc 2 MEM05051A Select Welding Processes 2 MEM05052A Apply Safe Welding Processes Part II of the Training Plan displays the planning of each unit of competency; w timeframes for delivery proposed again each 2 Memoscost and use of overseverse notable with of workspace as induced in the same gain 3 Emprecise in 00 and use of overseverse notable with of workspace as induced in the same gain 4 Apprentice 4 Apprentice 4 Apprentice 5 Employer 4 School (only applicable if the apprentice) is a school based apprentice)	2	MEM0500	58	Carry Out Mechan	nical Cutting				26-11-2015
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PART 3 – Competency Based Completion Training Plan Part III

		Co	mpeter	ncy Based Comple	tion Training Pla	n Part III			
Employer	F		1	Apprentice		C			
RTO	FEDERATION	ON UNIVERSITY		State Trainee ID.					
Qualification		Certificate III in Engineering - Fabrication Trade				MEM30305			
		Un	its to b	e completed to ga	in the above qua	lification			
Unit		Scheduled Hours	Cycle No.	Current Status	Unit dates	Assess Date Confirm date	Assessor	Confirmer	
MEM03001B Perform Manual Pr	oduction Assembly	40	1	CY Completed	13-07-2015 to 31- 03-2016	22-10-2015 01-12-2015	Long	Employer	
MEM05012C Perform Routine M Welding	anual Metal Arc	20	1	CY Completed	19-02-2015 to 30- 11-2015	11-08-2015 01-12-2015	Long	Employer	
MEM09002B Interpret Technical	Drawing	40	1	CY Completed	29-08-2014 to 30- 05-2015	27-05-2015 01-12-2015	Long	Employer	
MEM12023A Perform Engineerin	g Measurements	30	1	CY Completed	18-03-201 30- 11-2015	27-05-2015 91-12-2015	Long	Employer	
MEM05005B Carry Out Mechanie	cal Cutting	20	2	CY Completed	19-09-2014 to 30- 11-2015	15 915 04-12-2	Long	Employer	
MEM05052A Apply Safe Welding	Practices	40	2	CY Completed	29-02-2016 to 03- 03-2017	04-10-2018 05-10-2016	agle	Employer	

This may require a	wage inc	rease for the appre	ise is a progression point of the qualification. No[] Yes[] If yes, which progression point 25%[] 50%[] 75%[] 100%[] ntice. If you have any questions about wages or other terms and conditions contact the Fair Work Ombudsman, the or your industry organisation.
Employer co	onfirma	tion that these c	ompetencies have been achieved - when competency gained please returned signed copy to Federation University Australia
For School Based Apprenticeships Only	Name of School	Representative signature	-
In order for the Train Plan to be registere the HESG as a SB/ school representati student's Training P school's acknowled indicates awarenes Training Plan and t training and work commitments of the	ed with AT a ive is Plan. The Igement is of the he study. a student.		
In signing the Train the school is not er the quality of the tri the SBNA, the occu- health and safety arrangements, or the arrangements/required The Training Plan, of by the school, nor returned to the RTC soon as possible to soon as possible to comment	ndorsing aining for upational he wage irements. signed hust be D as enable	Date	

Part III of the Training Plan displays the progress of each unit of competency being delivered and the status of each

On achievement of all units of competency within the qualification signatures from the employer; RTO contact; apprentice and school if applicable) will be required.

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Workplace Training Withdrawal Log

If your Apprentice has completed a Workplace Training Log, you will be able to view them here. Select 'Pending Confirmation' and confirm or alternatively, you can view any logs you have confirmed in the past.

АТОМ	< Back		Logout	
Dashboard My apprentices Pending grades Confirmed grades Vorkplace training log	Workplace Training Withd Workplace training activity po	-		Enter details to view Pending or confirmed logs
hange password ut	Start date: End date: Confirmed: Pending o	confirmation	Go	
		r confirmed confirmation		
Click here to view any Workplace Training Withdrawal Logs				
Withdrawal Logs	ining Withdrawal Lo	a		
-	ing activity pending co	-		
Start date:				

End date.							
Confirmed:	Pending co	nfirmation			¥	Go	
							Select al
						CONFIRM SELE	CTED DATES
Apprentice	DELTA	Date	Start	End	Unit	Location	Confirm
		21-04-2015	6:05	6:10	HLTFA311A	Workplace	7
First aid							
			~			CONFIRM SELE	D DATES
						/	

Click in the confirmed box of the log you want to confirm and then press the blue confirm selected dates button

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ATOM Password

Your password can be changed anytime but please be mindful if you have multiply users for your company; chose an easy to remember password to remember.

АТОМ	< Back	Logout
Dashboard My apprentices Pending grades Confirmed grades Workplace training log	Update Password A valid password must contain: • at least 6 characters	Back to dashboard
Change password	 at least 3 unique characters and cannot contain user name, first name or last name 	
	Update Password Details for	
	Current password	
	New password	
	Confirm new password	
		UPDATE PASSWORD

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Email Notifications

ATOM will generate and forward out notifications to an employer's email address that you will have provided as part of the apprenticeship/ traineeship contract commencement with the Australian Apprenticeship Support Network (AASN). Our FedUni TAFE representative will check with you this is correct when they meet you/ contact you in the initial stages.

Notifications you will receive include:

Employer welcome email

Welcome to FedUni TAFE.		
Our Apprenticeship/Traineeship Onl	ine Management system allows you complete acc	cess to finalise student assessment in one handy location.
To access the system visit <u>https://a</u>	tom-dev.federation.edu.au/ and login with the fo	ollowing details:
Username Default Password Set Password	123@abc.com testpass Set Password	A welcome email will be the first point of contact between the employer and FedUni TAFE. This will
Notification of Absence or Pa	artial Attendance	provide you with your login and temporary password to use to access the ATOM system

This notification email is to advise you th	t your Apprentice has been recorded as absent from or only partially attending their scheduled training. If	you wish to discuss this matter with us, please contact us on 1800 333 864 and	d ask for your required department, or via <u>atom@federation.edu.au</u>
We are required by the State Governmen	to report non-attendance of an Apprentices scheduled training to Victorian Registration and Qualifications	Authority (VRQA) Ref point 4.1F; http://www.education.vic.gov.au/Documents	/training/providers/rto/apprenticeshiptraineeshiptrainingguidelines.pdf.
Date	30-01-2018		
Apprentice			
Qualification	AUR30616: AUR30616 Certificate III in Light Vehicle Mechanical Technology		
Teacher			
Attendance	A - Absent		
Units	Unit Hours Withdrawn?		
	AURETR031 0.0		
	Diagnose and repair ignition systems		
Notes			
Date	16-10-2018		
			This notification will
Apprentice			
			be issued when your
			apprentice/ trainee is
Qualification	SIT30816: Certificate III in Co	ommercial Cookery	
			not in attendance

Teacher with FedUni TAFE for Attendance A - Absent class. You will be Units Unit Withdraw Hours SITXFSA002 notified with the Hrs 6.0 Participate in safe food handling practices that they were absent Notes for.

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Contact Details

For any inquiries please email ATOM Helpdesk on atom@federation.edu.au

or contact us on: 1800 333 864

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Definitions and Acronyms

AA	Australian Apprentice
AASN	Australian Apprenticeship Support Network
AC	Awaiting Employer Confirmation
AFO	Apprenticeship Field Officer
АТОМ	Apprenticeship/Traineeship Online Management
CBC Competency Based Completion	Competency Based Completion is the system under which all Apprenticeships and Traineeships now operate. This means that Apprenticeships are no longer set to time and are deemed complete when the RTO and Employer agree on competence (this may not exceed the nominal duration of the contract unless an extension has been formally negotiated via the AAC).
CN	Not Competent
CS	Campus Solutions. The Federation University's student management system
СТ	Credit Transfer
CY	Competent
DELTA Registration	Notification that a training contract has been signed by the Employer and Apprentice/Trainee and that the University of Ballarat has been chosen as the provider.
Group	A defined group of students. A group is used to manage and track course delivery to these students. Campus Solutions issues a unique ID identifier to each group
HESG	Higher Education and Skills Group (formerly Skills Victoria)
LL&N Assessment	LL&N Assessment is an evaluation used to measure the literacy and numeracy levels of commencing Apprentices and Trainees in order to provide learning support. This a requirement of the University's Agreement with the State Government.
POL	Place of Learning (Term used on Delta notification for RTO)
RPL Recognition of Prior Learning	RPL is an assessment process that assesses a person's skills and knowledge to determine the extent to which they have achieved the required learning outcomes, competency outcomes, or standards for partial or total completion of a qualification. It involves the upfront assessment of a person's skills and knowledge and does not include the provision of any training. Students may apply for RPL at any time during their enrolment, as long as they have not received any training in the unit for which RPL is sought

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RTO Registered Training Organisation	Training organisation registered by a registering body (e.g. HESG) in accordance with the Australian Skills Quality Agency, within a defined scope of programs
SBAT School Based Apprentice or Trainee	A SBAT is an apprenticeship or traineeship undertaken by a student enrolled in a senior secondary program (VCE or VCAL), with at least one day per week timetabled to be spent on the job or in training during the normal school week.
Training Contract	A training contract is a legally binding agreement that places obligations on both the employer and the apprentice or trainee. It includes details about the duration of the contract and the training that will be undertaken.
Training Plan	Details the training arrangements that have been negotiated between the apprentice/trainee, the employer and the RTO to facilitate the attainment of competencies for a particular AQF qualification. These arrangements include: the selection and sequencing of units of competency; timing; location; mode of delivery; and assessment details.
VASS Victorian Assessment Software System	VASS is a web-based system that enables school-based users to administer their students' study programs.
WDN	Withdrawn (from a unit of competency on Campus Solutions)



Notes:

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