Administrator Guide ANU Recruit – HRMS Onboarding

Version: 7.1 Version Date: 05/09/2017 Author: Varghese Cherian

TEQSA Provider ID: PRV12002 (Australian University) | CRICOS Provider: 00120C



Contents

1.	Bacl	‹ground	.3
	1.1	Key features of the ANU Recruit Onboarding process include:	.3
	1.2	Data in the extract	.4
	1.3	HRMS lockdown periods	.4
	1.4	Timing of extracts from ANU Recruit to HRMS	.4
2	Inte	rface between ANU Recruit and HRMS	.4
	2.1	Staging table	.4
	2.1.	1 Search – Match function	.7
	2.1.2	2 Pages in the staging table	.8
	2.1.	2.1 Personal Details	.8
	2.1.2	2.2 Job Details	.9
	2.1.2	2.3 Pay Details	2
	2.1.	2.4 Bank Details	2
	2.1.2	2.5 Submit Details	2
	2.1.2	2.6 Pre-Employee	.3
	2.1.	2.7 Academic Workload Split	.4
3	Erro	rs and Warnings	.4
	3.1	Error messages	.4
	3.2	Warning message	.5



1. Background

ANU Recruit is the official Recruitment Management System used at ANU.

The ANU Recruit system captures most, if not all, biographical and personal details during the application and job offer stages of the recruitment process. Once the successful candidate accepted an offer of appointment, extension or conversion administrators would then need to collect all relevant information from one system, ANU Recruit, and re-enter the information into the HRMS. For a new hire this would add a significant amount of time to the onboarding process and at the same time increase the risk of errors due to the manual nature of the process. Whilst contract extensions and/or conversions are associated with existing staff information attributed to the staff member would still require cross referencing to ensure its accuracy.

One of the projects identified as part of the HR Transformation Program of works was an integration between ANU Recruit and the HRMS so as to streamline and reduce the number of touch points in the each of the recruitment actions. The new process was released on 31 May 2016.

Subsequent release has enabled the Onboarding Functionality to cater to requirements for Temporary Transfers too.

1.1 Key features of the ANU Recruit Onboarding process include:

- A significant reduction in data entry as information captured in one system, ANU Recruit, is extracted and imported into staging tables within the HRMS.
- The above is automatically triggered upon the acceptance of an offer made to a potential employee via ANU Recruit.
- Eight extracts daily from ANU Recruit will ensure timely access to Onboarding data in the HRMS
- Search/Match functionality within the staging tables reducing the risk of duplicate Id's
- Validation checks against key information stored against personal data, job data and pay data. This occurs prior to committing data to the HRMS, again ensuring the integrity of data being migrated. Validation checks included but not limited to are;
 - Matching action/reason codes with the type of hire transaction being processed
 - Hours per week for part time employees
 - o Full / Part time status validated against hire reason/type
 - Fixed term hires require an end date to be entered that will automatically insert the termination details into the HRMS
 - Correct superannuation plan based on employment type
 - GL combination and percentage(s)
- The ability for HR Practitioners/Administrators to amend information during final review/validation
- Administrators can upload data into the HRMS in a staged manner as information is provided by category e.g. Personal Details, Job Details, Pay and Bank Details separately or alternatively they can upload all information once validated in one push of a button.
- The Onboarding Functionality is capable of actioning Temporary Transfers that have been processed through ANU Recruit as well.
- The option for HR Practitioners/Administrators to create a pre employee relationship for new staff
- The automatic upload of academic workload splits for fixed term and continuing academic staff.



1.2 Data in the extract

The data captured as part of the onboarding process is extracted from ANU Recruit from the following sources:

- Job card
- Offer card
- Onboarding form

The quality of the data extracted from the above sources is dependent on the information entered into ANU Recruit. All data that forms part of the extract will be captured once an offer has been accepted by the recipient via ANU Recruit. In the case where the onboarding form forms part of the offer it is a requirement that this also be completed before details are captured in the extract.

Therefore if the job card was incomplete, i.e. position number was not included, when the offer is accepted the extract will not return a position number in the job data upload pages. As such validation checks will fail until a valid position number is entered. This will hopefully reinforce the need to ensure all details area captured early in the recruitment process.

Another feature of the process is the search/match functionality however if the date of birth is missing in the extract the search-match functionality will return multiple records which will require additional checking on behalf of the administrator to ensure that a duplicate University IDs is not created.

1.3 HRMS lockdown periods

This process mirrors existing HRMS role swaps used during the processing and finalization of pay. Pay period cut offs can be found at:

https://services.anu.edu.au/human-resources/salaries-benefits/pay-period-cut-off-dates

1.4 Timing of extracts from ANU Recruit to HRMS

The extract from ANU Recruit is delivered every 3 hours and the files are automatically loaded into the HRMS at 01:30, 04:30, 07:30, 10:30, 13:30, 16:30, 19:30 and 22:30. If an applicant accepts an offer at 9am, therefore, the Onboarding details will be available in the HRMS from 10:30am.

2 Interface between ANU Recruit and HRMS

This process is broken into 3 stages.

- 1. Retrieving the file from a secure location.
- 2. Loading the file into a staging table and performing validation checks and mapping of information prior to be made available in the HRMS.
- 3. Make information available to administrators within the Onboarding function in the HRMS.

Items 1 and 2 above will be taken care of via an automated batch process run daily (eventually), which will pick up the file load the applicants to the Staging Table. HR Practitioners will be responsible for the 3rd item (uploading to HRMS).

2.1 Staging table

Once the background process to load information into the HRMS has run to success administrators can review the details via the following menu path:

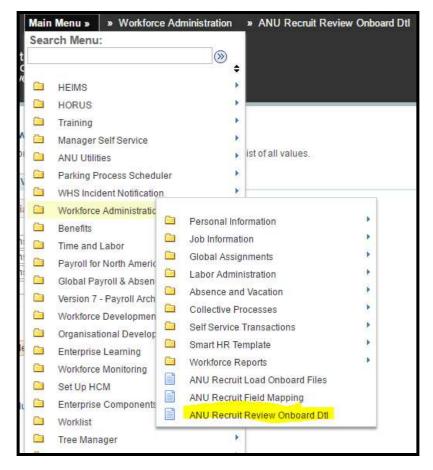
• Main Menu >> Workforce Administration >> ANU Recruit Review Onboard Dtl

Departmental security has been applied to the process which will restrict access based on the departmental security applied to your user profile.



Main Menu >> Workforce Administration >> ANU Recruit Review Onboard Dtl

When you click on the 'ANU Recruit Onboard Dtl', you will be able to see a list of potential applicants in your department, see image below.





	tes » M	ain Menu » 🤉 » 🕅	orkforce Adm	inistration » ANU Recruit Revie	ew Onboa	rd Dtl
	Austral Nationa Univers	al				
	3.2 0	Onboard Detail ou have and click Se	arch. Leave fiel	lds blank for a list of all values.		
Find a	n Existing Valu	ue Add a New Va	lue			
▼ Se	arch Criteria					
Empl ID): begins w	ith 🔹 📔				
First Na	ame: begins w	ith 🔻				
Last Na	ime: begins w	ith 🔻				
Status:	=	Active		v		
Case						
Sear		Basic Search	Save Search	Criteria		
Sear	ch Clear Results	Basic Search	I Save Search	Criteria First G) 1-87 of 87) Las
Sear Search	ch Clear Results	Basic Search			1-87 of 87 Departme	
Sear Search View All	ch Clear Results			First G ber Position Description (blank)	Departme 56000	nt Status
Search View All Empl ID (blank) (blank)	ch Clear Results First Name BUDDHIE Michael	Last Name NANAYAKKARA Morison	Position Numl (blank) 00029698	First of ber Position Description (blank) Casual/Sessional Academic	Departme 56000 63200	nt Status Active Active
Search Search View All Empl ID (blank) (blank) (blank)	ch Clear Results First Name BUDDHIE Michael Mark	Last Name NANAYAKKARA Morison Bateman	Position Numl (blank) 00029698 (blank)	First description (blank) (blank) (blank)	Departme 56000 63200 JAG	nt Status Active Active Active
Sear Search View All Empl ID (blank) (blank) (blank) 520989	ch Clear Results First Name BUDDHIE Michael Mark 5 RAGUL	Last Name NANAYAKKARA Morison Bateman RAMACHANDRAM	Position Numi (blank) 00029698 (blank) V 00007860	First of ber Position Description (blank) Casual/Sessional Academic (blank) Senior Database Administrator	Departme 56000 63200 JAG 29585	Active Active Active Active Active
Search View All Empl ID (blank) (blank) (blank) 520989 (blank)	ch Clear Results First Name BUDDHIE Michael Mark 5 RAGUL PING-JU	Last Name NANAYAKKARA Morison Bateman RAMACHANDRAN WU	Position Numi (blank) 00029698 (blank) V 00007860 (blank)	First ober Position Description (blank) Casual/Sessional Academic (blank) Senior Database Administrator (blank)	Departme 56000 63200 JAG 29585 62010	Active Active Active Active Active Active
Search View All Empt ID (blank) (blank) (blank) (blank) (blank) (blank)	ch Clear Results First Name BUDDHIE Michael Mark 5 RAGUL PING-JU Garigarra	Last Name NANAYAKKARA Morison Bateman RAMACHANDRAN WU Mundine	Position Numl (blank) 00029698 (blank) V 00007860 (blank) (blank) (blank)	First ober Position Description (blank) Casual/Sessional Academic (blank) Senior Database Administrator (blank) (blank)	Departme 56000 63200 JAG 29585 62010 ANU	Active Active Active Active Active Active Active
Search View All Empl ID (blank) (blank) (blank) (blank) (blank) (blank)	ch Clear Results First Name BUDDHIE Michael Mark 5 RAGUL PING-JU Garigarra Yi	Last Name NANAYAKKARA Morison Bateman RAMACHANDRAM WU Mundine Li	Position Numl (blank) 00029698 (blank) V 00007860 (blank) (blank) (blank) (blank)	First ber Position Description (blank) Casual/Sessional Academic (blank) Senior Database Administrator (blank) (blank) (blank)	Departme 56000 63200 JAG 29585 62010 ANU 62010	Active Active Active Active Active Active Active Active
Search View All Empl ID (blank) (blank) (blank) (blank) (blank) (blank) (blank)	ch Clear Results First Name BUDDHIE Michael Mark 5 RAGUL PING-JU Garigarra Yi Vaidehi	Last Name NANAYAKKARA Morison Bateman RAMACHANDRAM WU Mundine Li Subramanyan	Position Numl (blank) 00029698 (blank) V 00007860 (blank) (blank) (blank) (blank) (blank)	First ober Position Description (blank) Casual/Sessional Academic (blank) Senior Database Administrator (blank) (blank) (blank) (blank)	Departme 56000 63200 JAG 29585 62010 ANU 62010 CC510	Active Active Active Active Active Active Active Active Active
Search View All Empl ID (blank) (blank) (blank) (blank) (blank) (blank) (blank) (blank)	ch Clear Results First Name BUDDHIE Michael Mark 5 RAGUL PING-JU Garigarra Yi Vaidehi Karmen	Last Name NANAYAKKARA Morison Bateman RAMACHANDRAM WU Mundine Li Subramanyan Condic-Jurkic	Position Numl (blank) 00029698 (blank) V 00007860 (blank) (blank) (blank) (blank) (blank) (blank)	First (ber Position Description (blank) Casual/Sessional Academic (blank) Senior Database Administrator (blank) (blank) (blank) (blank) (blank) (blank)	Departme 56000 63200 JAG 29585 62010 ANU 62010 CC510 46050	nt Status Active Active Active Active Active Active Active Active Active
Search View All Empl ID (blank) (blank) (blank) (blank) (blank) (blank) (blank) (blank) (blank) 570178	ch Clear Results First Name BUDDHIE Michael Mark 5 RAGUL PING-JU Garigarra Yi Vaidehi Karmen 6 Koon Fung	Last Name NANAYAKKARA Morison Bateman RAMACHANDRAM WU Mundine Li Subramanyan Condic-Jurkic Tong	Position Numi (blank) 00029698 (blank) V 00007860 (blank) (blank) (blank) (blank) (blank) (blank) 00029231	First of ber Position Description (blank) Casual/Sessional Academic (blank) Senior Database Administrator (blank) (blank) (blank) (blank) (blank) (blank) (blank)	Departme 56000 63200 JAG 29585 62010 ANU 62010 CC510 46050 CHL	Active Active Active Active Active Active Active Active Active Active Active Active
Search View All Empl ID (blank) (blank) (blank) (blank) (blank) (blank) (blank) (blank) 570178 (blank)	ch Clear Results First Name BUDDHIE Michael Mark 5 RAGUL PING-JU Garigarra Yi Vaidehi Karmen 6 Koon Fung Naing	Last Name NANAYAKKARA Morison Bateman RAMACHANDRAN WU Mundine Li Subramanyan Condic-Jurkic Tong Ko	Position Numi (blank) 00029698 (blank) V 00007860 (blank) (blank) (blank) (blank) (blank) (blank) 00029231 (blank)	First ober Position Description (blank) Casual/Sessional Academic (blank) Senior Database Administrator (blank) (blank) (blank) (blank) (blank) (blank) (blank) (blank) (blank)	Departme 56000 63200 JAG 29585 62010 ANU 62010 CC510 46050 CHL 45120	Active Active Active Active Active Active Active Active Active Active Active Active Active
Sear View All Empl ID (blank) (blank) (blank) (blank) (blank) (blank) (blank) (blank) (blank) (blank) (blank)	ch Clear Results First Name BUDDHIE Michael Mark 5 RAGUL PING-JU Garigarra Yi Vaidehi Karmen 6 Koon Fung Naing Jody	Last Name NANAYAKKARA Morison Bateman RAMACHANDRAN WU Mundine Li Subramanyan Condic-Jurkic Tong Ko Whichelo	Position Numi (blank) 00029698 (blank) V 00007860 (blank) (blank) (blank) (blank) (blank) (blank) 00029231 (blank) (blank)	First ober Position Description (blank) Casual/Sessional Academic (blank) Senior Database Administrator (blank) (blank) (blank) (blank) (blank) (blank) (blank) (blank) (blank) (blank) (blank) (blank) (blank) (blank)	Departme 56000 63200 JAG 29585 62010 ANU 62010 CC510 46050 CHL 45120 35	Active Active Active Active Active Active Active Active Active Active Active Active Active Active
Search View All Empl ID (blank) (blank) (blank) (blank) (blank) (blank) (blank) (blank) 570178 (blank)	ch Clear Results First Name BUDDHIE Michael Mark 5 RAGUL PING-JU Garigarra Yi Vaidehi Karmen 6 Koon Fung Naing	Last Name NANAYAKKARA Morison Bateman RAMACHANDRAN WU Mundine Li Subramanyan Condic-Jurkic Tong Ko	Position Numi (blank) 00029698 (blank) V 00007860 (blank) (blank) (blank) (blank) (blank) (blank) 00029231 (blank)	First ober Position Description (blank) Casual/Sessional Academic (blank) Senior Database Administrator (blank) (blank) (blank) (blank) (blank) (blank) (blank) (blank) (blank)	Departme 56000 63200 JAG 29585 62010 ANU 62010 CC510 46050 CHL 45120	Active Active Active Active Active Active Active Active Active Active Active Active Active



2.1.1 Search – Match function

For new hires/rehires, where no affiliation with the university has been identified in the recruitment process, a search match check will be automatically undertaken to ascertain whether details already exist in HRMS. The search match will occur against the following fields delivered as part of the extract:

- First Name and
- Last Name and
- Date of Birth and
- Gender and
- Employee ID

If a record is identified that may potentially be a match the information will be provided for the administrator to review and select (Match Person) where appropriate.

Reb	ecca Smith					Empl	ID			
Pers	sonal Details	from ANU R	ecruit							
M	Name Prefix	As			Unmatch	red				
	First Name	Rebecca								
	Last Name	Smith								
7 M	Date of Birth Iatch(es) Fou ct 'Match Per	nd son' or 'Crea				External Fl	ag Internal			
7 M	latch(es) Fou	nd son' or 'Crea	e New Per					First	④ 1-5 of 17	🕑 Lasi
7 M	latch(es) Fou ct 'Match Per	nd son' or 'Crea s - Data from	e New Per			Personalis	ag Internal e Find View All 🛄 ast Name		1-5 of 17 Date of Birth	
7 M	latch(es) Fou ct 'Match Per ching Person	nd son' or 'Crea s - Data from n Empl ID	e New Per HRMS Status	son' but	tton	Personalis	e Find View All 🛅	1		Gende
7 M ele	latch(es) Fou ct 'Match Per ching Person Match Person	nd son' or 'Crea - Data from n Empl ID n 150091	e New Per HRMS Status 3 Active	son' but Prefix	tton First Name	Personalis L S	e Find View All 🛅 ast Name	1	Date of Birth	Gende Female
7 M elec Vlati	latch(es) Fou ct 'Match Per ching Person Match Perso Match Perso	nd son' or 'Crea - Data from n Empl ID n 150091 n 256213	e New Per HRMS Status 3 Active 0 Active	son' but Prefix Miss Miss	First Name Rebecca	Personalis L S	e Find View All 🔤 ast Name Smith	1	Date of Birth 31/08/1958	Last Gende Female Female
7 M selection Maternation	latch(es) Fou ct 'Match Person Match Person Match Person Match Person	nd son' or 'Crea - Data from n Empl ID n 150091 n 256213 n 256213	e New Per HRMS Status 3 Active 0 Active 0 Inactive	son' but Prefix Miss Miss	First Name Rebecca Rebecca	Personalis L S S S	e Find View All 🛅 .ast Name Smith	1	Date of Birth 31/08/1958 16/05/1984	Gende Female Female

Search - Match functionality is designed to prevent the creation of duplicate Id's within the HRMS.

If a match is returned the administrator can use the <Match Person> button to attribute the action against the appropriate Id. If no matching records are identified the administrator can proceed to <Create New Person> function which will create a new Employee Id when the data is uploaded.

If the HR Administrator is aware that the applicant in the staging table has an Employee ID but isn't showing up in the list of active employees, please contact HR Systems team and make them aware of the issue. One of the possible causes for this issue is that there are multiple returns based on the available Search criteria.



2.1.2 Pages in the staging table

Data captured in the onboarding process has been segregated into easily identifiable pages. These include Personal, Job, Pay and Bank details.

Personal Details	Job Details	Pay Details	Bank Details	Submit Details

Note that if an individual has been <Matched> as opposed to <Create New Person>, only the Job and Pay Details page, see image below, will be available to the administrator. This is due to the fact that all other details already exist in the HRMS.

Search/Match	Job Details	Pay Details	Submit Details	1
		1012007/126700000		

2.1.2.1 Personal Details

This page allows you to check and correct personal data attributed to the individual. Once all details have been verified, press the Validate button. If there are no errors, the Next button will become available, allowing the practitioner to navigate to the Job Details page. If there are errors, an error message will pop up, requiring the HR Practitioner to fix up the issue.

tage Details (Hide)	Search/Match	Personal Details	Job Details	Pay Details	Bank Details	Submit Detail
Blair Conn				EmpliD NE		
Biographical Details						
Date	e of Birth 01/03/1	975 🛐			Validate	Next
Birth	Country AUS 🔍	•			Validated	
Birth	Location AUSTRA	ALIA				
	Gender Male	~				
Highest Educat	ion Level Doct R	sch 🗸 🛛 Doctor	rate by research			
Instit	tute Type Oth HE	Ins 🗸 AUSTR	RALIA			
Contact Information						
Home	Phone #					
Mobile Phone	Number +56 9 75	518 4455				
Applicant Email	Address Xblair.co	onn@gmail.com				
Addresses				Find View All	First 🕚 1 o	f 2 🕑 Last
*Addr	ess Type HOME					+ -
Addres	ss Line 1 Avenida	del Mar 4900, Torre	1, Dpto 104			
Addres	ss Line 2					
	City LA SER	ENA				
	State CO	Post Code 1	700000			



2.1.2.2 Job Details

This page allows you to check, correct and enter job related data. The administrator will be provided with an option to select an existing record or a new record. As in the previous page, the data will need to be validated before progressing to the next page.

CXX Qiaoke				Empi ID	4973552						
sisting Job Instance	i'										
5 Matches Found											
Select 'Use This Emp	I Rotf or 'New	Empl Rod	button								
						Persona	line Find	View At		First 8	1-5 of 5 (8) 1.
Ver This Empl	Rod Rod C	Hective	Ell Dept (D	Descr	Position	Descr	HR Stature	Payvoll Statule	Action	Reason	Elig Gqi
Use This Empl	Red 0 1	8/07/2015	0 CE100	School of Engineering	00028348	Postgrad Research Scholarship	Inactive	Terminated	TER	SCX	SCHOLAR FI
2 Use This Empl	Red 11	8/07/2015	0 CE100	School of Engineering	00016601	Miscellaneout Scholar	inactive	Terminated	TER	scx	SCHOLAR FI
3 Use This Empl	Rod 2.2	0/07/2015	0 CE100	School of Engineering	00013833	Casual/Sessional Academic	Active	Active	POS	RPT	CASUAL.
4 Use This Ernpt	Red 3 1	5/02/2015	0 CE100	School of Engineering	00016681	Miscellaneous Scholar	Inactive	Terminated	TER	SCX	SCHOLAR FI
5 Use This Errol	Red 4	1/01/2016	0 CE100	School of Engineering	00021403	Research Fallow	Active	Active	HIR	FIX	ACADEMIC
New Empl R	od 1										
Samp South Division											
lew Job Details								1.1			
Empt Record (s	elected)					Validate					
Action						Vandalla					
Reason											
Position	9.										
Dept ID C	E100	School of En	gineering								
Job Function			• Teachin	g and Research							
Start Date	3	Appoint	Type								
End Date	1	ŧ	apected End	i Date							
Probation Date	茵	5	alary Review	v Date							
Hours Per Week											
Regular/Temporary											

If the individual has been matched against an existing Employee Id then the <Action> options available to the administrator are:

- Hire (in case of a new employment record)
- Rehire, used if all existing records are terminated
- Job Conversion
- Data Change
- Transfer (to be used in cases where the employee is being transferred to a different position but is not an instance of Higher Duties)



If <Rehire> is selected, the following <Reasons> will be available:

New Job Details					
Empl Record	(selected)				
Action	Hire	•			
Reason		٣			
Position	Casual Appointment				
Dept ID	Continuing (Contingent Funded)				
Job Function	Fixed Term Appointment New Graduates				
Start Date					
End Date	Trainee				

If <Rehire> is selected, the following <Reasons> will be available:

New Job Details						
(selected)						
Rehire	•					
	-					
	•					
Casual Appointment						
Continuing (Contingent Funded)						
Fixed Term Appointment						
Standard Appointment						
Trainee	2					

If <Job Conversion> is selected then the following <Reasons> will be available:

Empl Record (selected)					
Action	Job Conversion	•			
Reason		•			
Position					
Reason Position	Casual to Salaried				
Dept ID	Continuing (Contingent Funded)				
Job Function	Continuing Appointment				
JOD Function	Fixed Term to Continuing				
Chart Date		1 I then on all man			

If <Data Change> is selected then the following <Reasons> will be available:



Empl Record	(selected)	
Action	Data Change	•
Reason		۲
Position	CCF Exp Job End Date Change	
Dept ID	Contract	
Job Function	Conversion Extension Fixed Term App't	
Start Date	Temporary Transfer Extended	

If <Transfer> is selected then the following <Reasons> will be available:

New Job Details					
Empl Record	(selected)				
Action	Transfer	,			
Reason	•	,			
Position	Fixed Term Appointment				
Dept ID	Permanent Transfer				
Job Function	Temporary Transfer				

Note: The Onboarding Functionality should not be used when an applicant is on Higher Duties. This functionality is limited to <Transfers>

A warning message pops up to remind users to use this functionality only to action temporary transfers that are not Higher Duties.

Message
Warning — This functionality should not be used for Higher Duties. (24100,6) Femporary Transfers should only be used where the employee is moved into a position temporarily and is paid the default pay components for that job code.



2.1.2.3 Pay Details

Allows the administrator to check and/or update of data attributed to payroll. Validation is required to progress further.

Search/Match	Personal Details	Job Details	Pay Details	Bank Details	Submit Details	
Kelly Ander	son			Emp	HID 5464449	
Pay Details						
Sale	iry Plan GNRL 🔍				Validate	
Salary	y Grade 8 🔍 🔍				1 AND 12 TO DO	
	Step 2					
Holiday Se	chedule ACT					
Eligibility	y Group	- Q.				
Payroll Ta	x State ACT					
Superannuati	ion Plan FullUniSup	¥				
GL Distribut	on Overrides					
Chart	Value 1 R54505	1	Percentage 1			
Chart	Value 2		Percentage 2			
Chart	Value 3		Percentage 3			
View Person Det	alls View Jobs	Person	Organizational S	ummary		
1000		-		and the second se		
ave Dr	Return to Search	T Previous in	i List 🚛 Ne	et in List 🖂 M	4otify	

2.1.2.4 Bank Details

Returns the Bank details data from the extract. This data is filled in by the applicant themselves. It is advisable that this data is not changed by HRPs, without a direct advice from the applicant. The process will update the net pay election with the bank account as displayed in this page.

Search/Match Personal Details	Job Details	Pay Details	Bank Details	Submit Details	
Kelly And See			Emp	ID 5464449	
Bank Details					
Bank CD 063 Bank Branch ID 063001 Account Nbr 106 Account Name Kelly Account	a. a	Page	Up Account 106	Validated Validated	Next
View Person Details View Jobs	Person (Organizational S	ummary		
Lines .	T Previous in		ext in List 🛛 😢 N	and a second second	
Search/Match Personal Details Job	Details Pay De	tails Bank Deta	ils Submit Detail	S	2

2.1.2.5 Submit Details

Allows the Staged entry to be "loaded" for Personal Data, Job & Pay, and Bank Details. Alternatively administrators can upload all the data in one go. Regardless of which approach the user applies only data that has been validated can be uploaded.



Search/Match	Personal Details	Job Details	Pay Details	Bank Details	Submit Details	
Kelly Anders	son			Emp	DIID 5464449	
Validation Che	ek 🕐					
Personal Deta	ails Y Job Deta	ails Y F	Pay Details Y	Bank Detail	s Y	
Call Compone	nt Interfaces					
	Load Personal Data	Status:				
Loa	d Job and Pay Details	Status:				
	Load Bank Data	Status:				
	Load All					
🖶 Save 🛛 💽	Return to Search	Previous in	n List 🛛 🗐 Ne	xt in List 🛛 🖹 1	Notify	
Search/Match Personal Details Job Details Pay Details Bank Details Submit Details						

2.1.2.6 Pre-Employee

The Onboarding tool allows for the creation of a Pre-Employee. The Pre-Employee option will be available when Job Start date is in the future and there is no current active record for the employee. HR Practitioners will have the option to create VaHA type 00024 (Pre-employee) and the start date of this POI relationship will be the date the Personal Details are loaded into the system. An end-date for the POI relationship will automatically be inserted by the tool, which will be one day after the job start date. HR Practitioners will continue to be able to 'Hire In Advance' i.e. use the 'Load All' button and create Job Data for employees starting in the future. As per current practise, HR Practitioners are advised to load Job Data (hire) only for staff starting in the current/ next pay period.

Validatio	on Check 🕐						
Person	al Details Y Job Details	Y Pay Det	tails Y	Bank Details Y			
Load to	Load to HRMS						
	Load Personal Data	Status:		Create Pre-Employee			
	Load Job and Pay Details	Status:					
	Load Bank Data	Status:					
	Load All]					



2.1.2.7 Academic Workload Split

A default academic workload split will be pushed through to the HRMS for all fixed term and continuing academic staff hired through the Onboarding process. A series of validation checks will occur to determine the appropriate split to apply including job function.

The following splits will apply when;

- Job Function = <Research Only> then
 - \circ Research % = <80>,
 - \circ Teaching % = <10>,
 - Service/ Leadership/ Public Policy % = <10>,
- Job Function = <Teaching Only> then
 - Research % = <10>,
 - \circ Teaching % = <80>,
 - Service/ Leadership/ Public Policy % = <10>,
- Job Function = <Teaching & Research> then
 - \circ Research % = <40>,
 - Teaching % = <40>,
 - Service/ Leadership/ Public Policy % = <20>,

For all workload splits generated as part of the Onboarding process a comment will be recorded indicating that the split was 'Generated as part of the hire process'.

3 Errors and Warnings

Any changes on any page after 'Validating' the page will require the page to be revalidated before it can be uploaded.

3.1 Error messages

During validation error messages will appear when mandatory data is missing or misaligned, see images below.







labination	First View At	First 3/ 1.012	
Address Type Hill	πa,		HOME -Invalid Country, State, City, Postcode combination. Valid Postcodels for City DERMANCOURT and 1015(30.0)
Address Line T S II	waller Ave		OK
Address Line 2			Name of Street S
City (DE)	NANCOURT		
State BA	R, Post Cade 5000		
Country AU	NR. Australia		

3.2 Warning message

Warning messages will appear to indicate the process has changed data, e.g. phone number changed from 0414859868 to (04)1485-9868. These messages will be within the relevant page and are highlighted in a different colour.

Warning Field: HOME_PHONE - Value adjusted - from: 0414859868 to (04)1485-980	58