This Guide provides an overview and step by step instructions of how to set up your Profile page on the UNSW Researcher Profiles. The Guide also outlines how to set up a Custom Page (to present more detail on your research on an additional linked page).

Introduction:

Your Researcher Profile:

Your published Profile on the UNSW Research Website means people and organisations, both internal and external to UNSW, interested in your research are just a click away. Your Profile has an option of creating or editing your entry in Find an Expert database,

The basic profile is an online template based on HR data that is personalised by the completion of a number of relevant fields. The owner of the profile fills the template with personal information, and provides detail about their research and career. The University publications system, ROS, automatically and regularly uploads the researcher's publications into a separate web page linked to from the Profile - see below for further information. There is also a Custom Page option that allows you to present more detail on your research on an additional linked page. The owner of the Profile is responsible for maintaining the currency of their page(s).

Your Professional and Technical Profile:

You may not be a researcher (so won't be able to publish your Profile on the Research site), but most Faculties (Medicine, Medicine, UNSW Canberra – check with your local web unit) receive Profiles data, both researcher and non-researcher, from the Research Website to populate their local systems. If this is the case, you may be able to log in, edit and save your Profile, so the data can travel to your local sites

This Guide explains the why, what and how of setting up your profile. It includes:

Part A: Access your Profile

Part B: Personalise your Profile

Part C: Publish your Profile

Part D: Check your Publications page

Part E: Add a Custom Page (add more detail about your research)

Part F: Tips / Trouble shooting

Sample Templates

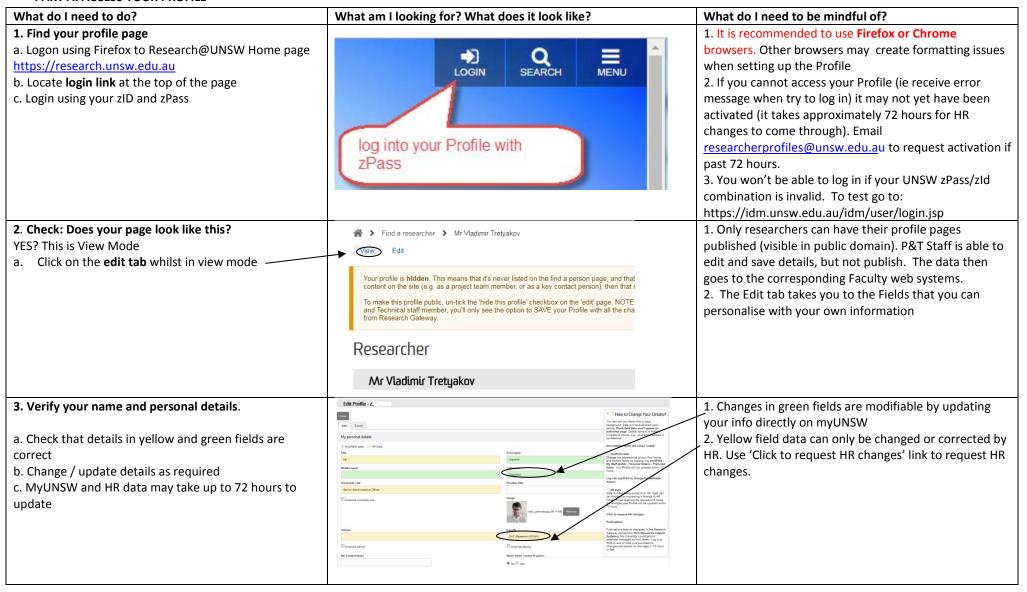
The following profiles contain good examples of the type of information you may wish to include in your profile:

• https://research.unsw.edu.au/people/scientia-professor-rose-amal

Further Help

If you need further help please contact: Researcher Profiles team via researcherprofiles@unsw.edu.au.

PART A: ACCESS YOUR PROFILE



PART B: PERSONALISE YOUR PROFILE

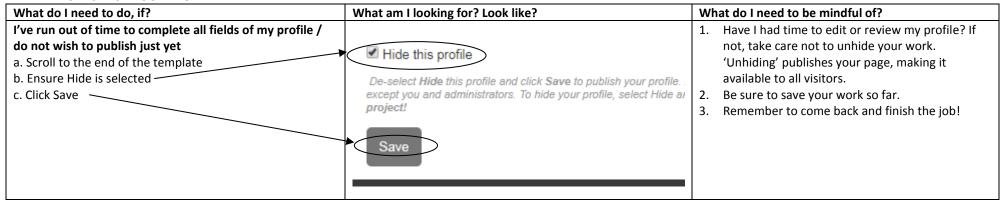
Before you start to personalise your profile:

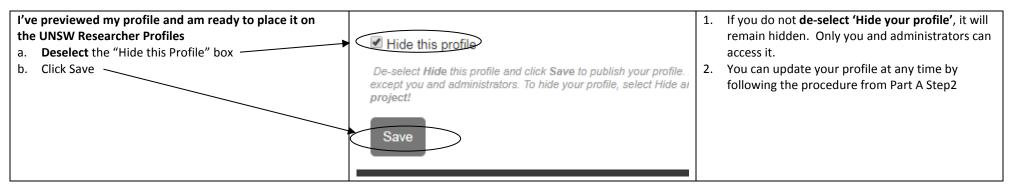
- There are five key fields you can add data to before saving and publishing your profile. These are explained in this table.
- Scroll down your profile page in edit mode to identify these and note any directions.
- Each field is generally published on your profile page in the order it appears in the template.
- The Bio field must have content in it.
- You can save the changes without publishing the page and return to publish later. Don't forget to save your changes!

a. Click on the browse button b. Select an image from your own files c. Click the upload button Fields 2a and b: FOR and SEO tags a. Commence writing in field, the predictive text system will automatically complete it for you b. Continue until you have sufficient tags to reflect your work c. Add keywords if you have the option; Field 3 Bio Field a. Field 4 Bio Field is a free form text block for you to provide information about your research and research projects. B. Add your information Image not to upload an image 1. No free text for the 2. One tag per field / 3. Search functionality as systems. More info: https://research.unsw. 3. The tags may not as research work you do in your Bio Field instead in your Bio. Bio: Bio: Bio: Bio: Click the upload an image not to upload an image 1. No free text for the 2. One tag per field / 3. Includes and Powertrains (\$2297) Aboriginal and Torres Strait Islander Archaeology Aboriginal and Torres Strait Islander Archaeology Aboriginal and Torres Strait Islander Education 1. See Tips below to a copy/paste directly or 2. Include research ke 3. Include School and appear on profile page	mindful of?
Fields 2a and b: FOR and SEO tags a. Commence writing in field, the predictive text system will automatically complete it for you b. Continue until you have sufficient tags to reflect your work c. Add keywords if you have the option; Field 3 Bio Field a. Field 4 Bio Field is a free form text block for you to provide information about your research and research projects. b. Add your information 1. No free text for the 2. One tag per field / 12. Search functionality as systems. More info: Aboriginal and Torres Strait Islander Archaeology Aboriginal and Torres Strait Islander Cultural Studies Aboriginal and Torres Strait Islander Education 1. See Tips below to a copy/paste directly free 2. Include research ke 3. Include School and appear on profile page.	nage from your own files. If you choose ge a generic icon will be used in its place.
Field 3 Bio Field a. Field 4 Bio Field is a free form text block for you to provide information about your research and research projects. b. Add your information 1. See Tips below to a copy/paste directly free 2. Include research keeps and a search projects. 3. Include School and appear on profile page.	se fields. box. These tags help users to improve and are based on ANZSRC standard by.edu.au/helptagsandcodes dequately represent / identify the by. You may choose to include more detail ad. Every word used there is a key word
optimum presentation (see above for links to sample profiles illustrating presentation options) instead of other fields relevant so add research.	woold formatting problems (do not com Word doc or web) eywords to maximise findability / or Centre here (otherwise it will not e) thas some flexibility and can be used (e.g. FOR/SEO tags may not be rich keywords to Bio Field instead) field's toolbar you can create hyperlinks

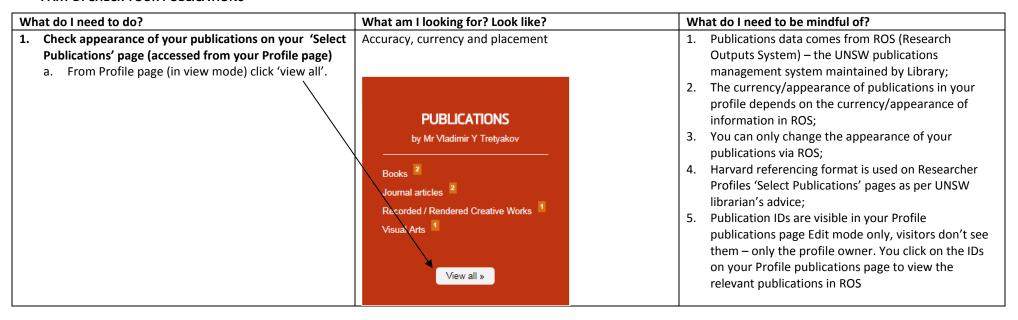
Fields 4 LOCATION, PHONE, CONTACT EMAIL FIELDS a. Add, check or modify contact details Field 5a RESEARCH ACTIVITIES (Link Field) 1. You can create a Custom Page to outline more detail Is an options for providing more information regarding your regarding your research project, or to profile your research Research activities research: group. The page will support diagrams, pictures and text. 4 а a. Create a Custom Page (see instructions below – Part F); 2. Make sure the title of the new Custom Page appears in b. Insert the reference to Custom Page by beginning to type the field once it has been created (see instructions below); A comprehensive framework for interactive hom the CP's title – the title should autocomplete: Environmental genomics and novel bioactives fr make sure the CP is PUBLISHED, otherwise it won't appear in Assessing the Effectiveness of Public Housing Es autocomplete field. Autonomy, liberalism and the right to cultures Field 5b RELATED LINKS (Link Field) 1. For websites related to your research; this could be a link Related Links (Bottom) Provides option to link to existing relevant websites. to your School, Faculty webpages or webpages of your a. Fill in fields Title, URL Content and Image as required; external collaborators, your external research - related SPRC - Social Policy Research Centre b. Save Profile page once finished; webpage. http://www.sprc.unsw.edu.au Start typing the title of a piece of content to select it. You can also enter an internal pa

PART C: PUBLISH YOUR PROFILE





PART D: CHECK YOUR PUBLICATIONS



2. Change the appearance of your publications

- You will need to work directly in ROS
 https://ros.unsw.edu.au/ to make any changes
 to your publications as they appear on the
 Gateway
- b. Access:

 https://research.unsw.edu.au/publications-data-researcher-profiles
 for instructions. (log in required)

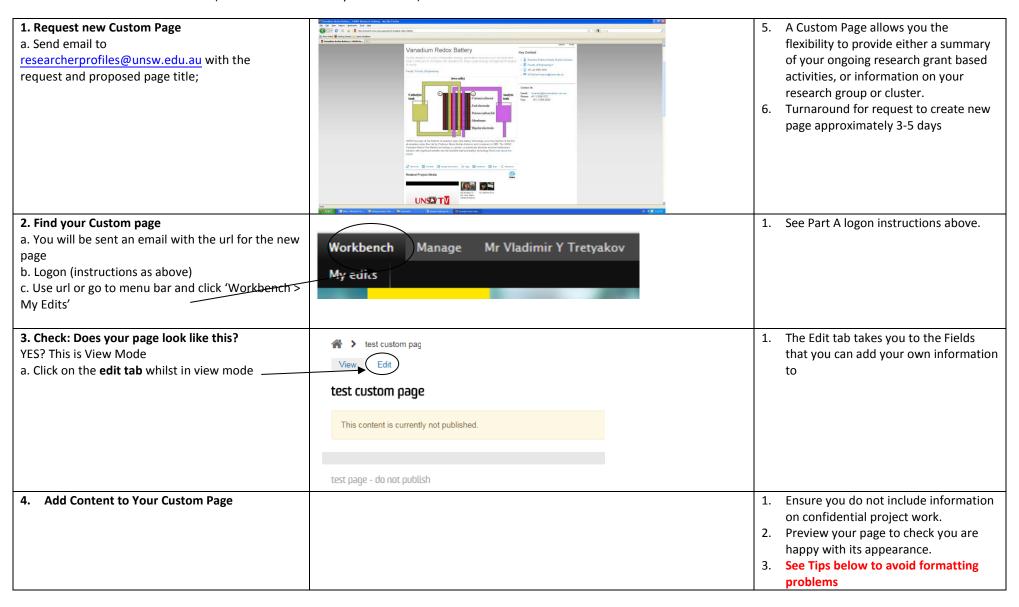


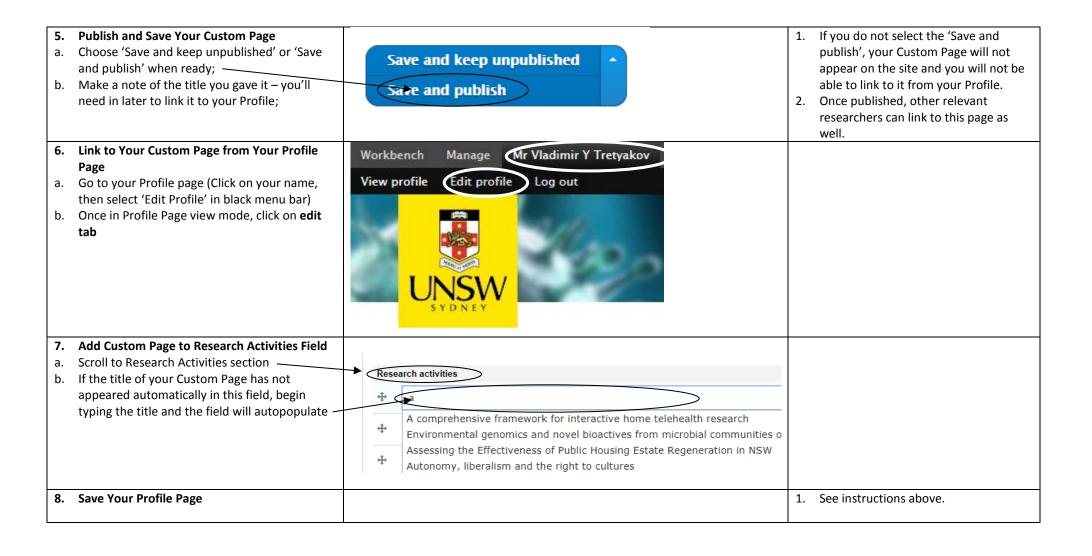
- You need to be logged in to the Researcher Profiles to access the instructions: https://research.unsw.edu.au/publicationsdata-researcher-profiles
- 2. For further advice contact <u>research-publications@unsw.edu.au</u>
- 3. Time for ROS data to be updated in Researcher Profiles approximately 72 hours or less

PART E: Find an Expert UNSW Media Office online database (add more detail about your research); NOTE: this tab is only visible to RESEACHERS

What do I need to do?	What am I looking for? Look like?	What do I need to be mindful of?
 Locate Expert tag – in Edit mode; Edit the text and make available to visitors, if 	Save	1. this tab is only visible to RESEACHERS ;
appropriate.	Main Expert My personal details MyUNSW data. HR Data	2. Sharing your expertise with the media can help raise your profile and publicise your research to a wider audience. These details will populate the Experts Database on UNSW Newsroom and appear on Researcher Profiles. Any prepopulated data below comes from your original entry in the Experts Database.
		3. You can control visibility of data by selecting options on page.
		4. Download Experts short guide for more information

PART F: ADD A CUSTOM PAGE (add more detail about your research)





PART F: TIPS / TROUBLESHOOTING WHEN SETTING UP MY PROFILE

What do I need to do?	What am I looking for? Look like?	What do I need to be mindful of?	
1. Avoid formatting problems		1.	Copying and pasting text directly from a web page or word
a. First, copy text from web or word document to Note pad or Text			document will cause formatting problems in the free form fields
Edit		2.	To find Notepad(Windows): Start – All programs – Accessories –
b. Then copy text from Notepad or TextEdit into freeform fields on			Notepad
your profile page		3.	To find TextEdit (Apple): Applications - TextEdit
2. How can I check how my profile looks so far?	Is the information correct?	1.	Field 4 BIO FIELD is free form text block. Ensure that Field 4 is not
a. Scroll to the end or beginning of the template	Does the placement of the information		left empty. Populating Field 4 with quality information is best way
b. Click preview or view changes	reflect my priorities and preference?		of improving the look of your profile.
c. Click Save if satisfied		2.	Alternatively you can put your name in the Find a Researcher field
			on the UNSW Researcher Profiles to see what appears.