

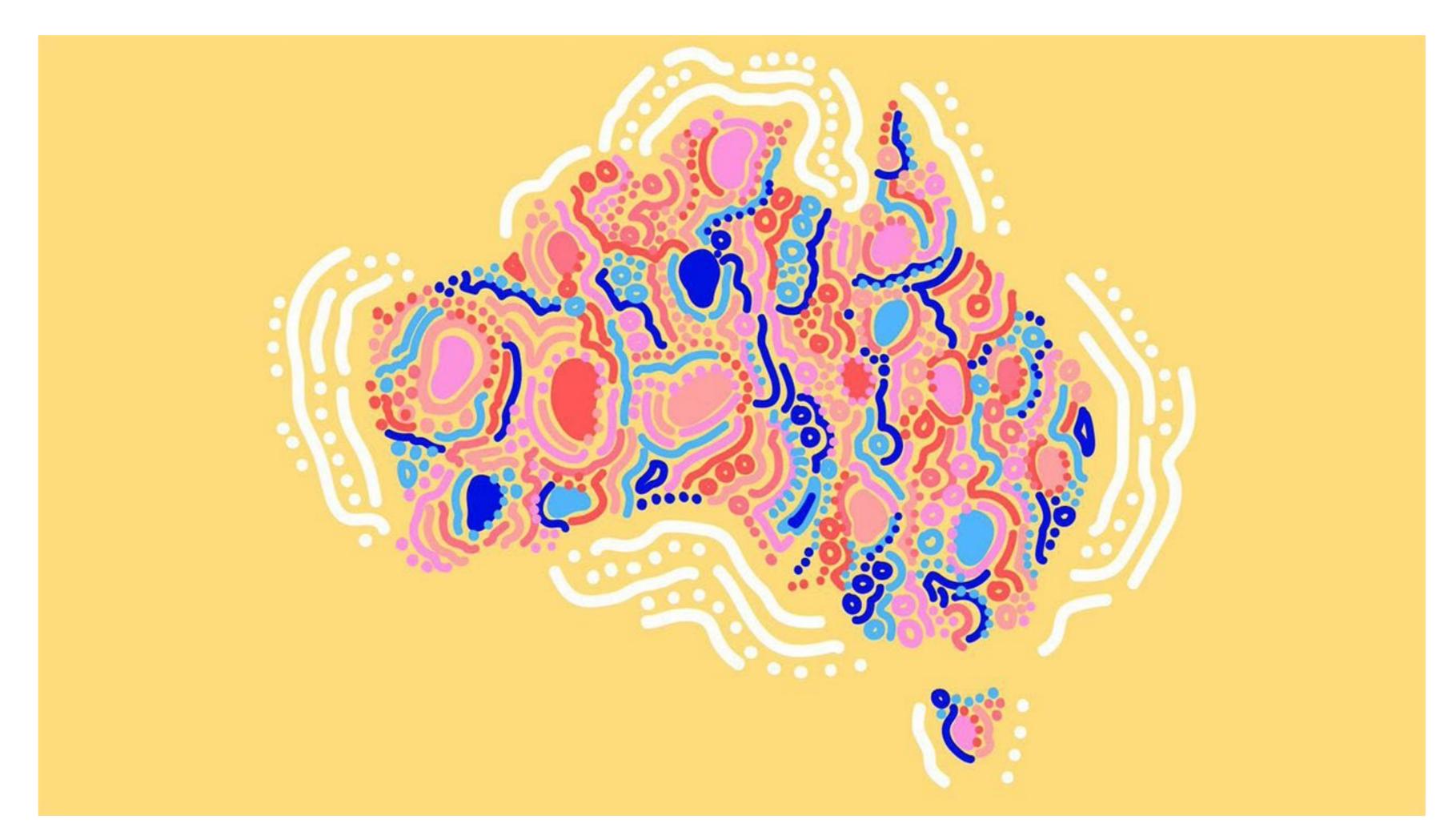
HDR Student Orientation Welcome and Overview

Tania Lerch, HDR Research Training Officer Graduate Research School, Curtin University

Graduate Research School

February, 2023

Acknowledgement of Country





Part 1	
09.15	Welcome from the Graduate Research School Tania Lerch, Research Training Officer, GRS
09.25	Welcome & How to Make the Most of your Research Degree Experience Mitchell Craig President, Postgraduate Students Committee (PSC)
09.45	From enrolment to graduation – an overview from the Graduate Research School Tania Lerch, Research Training Officer, GRS
10.45	Short break
11.15	Academic Language and Literacy Learning Coordinators Dominik Karski, Science and Engineering; Sarah Veitch, Business and Law; Paul Kebble, Health Sciences; Chantelle Leach, Humanities
11.30	Research Integrity, Ethics, <u>Hazards</u> and Safety Jennifer Hoffman, Manager, Research Integrity
11.45	Student Assist Dr Andrew Cameron, Student Guild

12.00	Lunch Break in the foyer
Part 2 13.00	Library Support
13.00	o Faculty Librarian support (10 minutes) Jaya Ralph, Faculty Librarian – Business, Humanities & Law
13.15	o Academic Skills (10 minutes) Petra Dumbell, Academic Skills Advisor
13.30	 Library Copyright and Thesis (15 Minutes) By Petra Dumbell, Academic Skills Advisor
13.45	o Research Data Planning and Management (15 minutes) John Brown, Library (video recording)
14.00	Curtin Careers Kelly Kendall-Jones Career Development, Student Success
14.15	Computational Skills Training for HDR students Daniel Marrable, Curtin Institute for Computation
14.30	Close



Overview

Welcome to Curtin University

Things you need to know

Overview of Milestones

Research funding support and Internships

Important Contacts, Websites and Resources





Vision

Through partnership, we will make a difference for people and our planet

CURTIN 2030



Welcome to Curtin University

Kaia video link

Largest University in WA with ~56,000 students in total

~1,800 HDR students, ~ 40% International students

Global campuses

Malaysia; Singapore; Mauritius; Dubai, Bentley (Perth), Perth City, Kalgoorlie and Midland

Member of the ATN group of Universities

Curtin University, Deakin University, RMIT University, The University of Newcastle, University of South Australia, and University of Technology Sydney.



Curtin University — Faculties and Schools

Health Sciences	Science and Engineering
Medical School	Civil and Mechanical Engineering
Allied Health	Earth and Planetary Sciences
Nursing	Elect Eng, Computing & Math Sciences
Population Health	WASM: Minerals, Energy and Chem engineering

Business and Law	Humanities
Accounting, Economics and Finance	Education
Management and Marketing	Design and Built Environment
Curtin Law School	Media, Creative Arts and Social Inquiry

Centre for Aboriginal Studies



Graduate Research School (GRS)

Higher Degree by Research (HDR) student recruitment, management and governance

Scholarships and admissions

Progression/milestones, Thesis examinations

HDR policies and procedures

HDR student and supervisor training

Strategic initiatives

HDR internships

Collaborative PhD programs

Industry-embedded PhDs



Rebecca Firth
Graduate Research School Lead



Prof Chris Reid
Dean, Graduate Studies

Graduate Research School Team

Admissions & Scholarships



Nate Moore
Graduate Studies Officer



Mike Roberts
Graduate Studies Officer



Doreen Phan
Graduate Studies Officer



Anthony Tang
Graduate Studies Officer

Progression & Thesis Examinations



Steven Cheah
Graduate Studies Officer



Zalila Abdul Rahman Senior Graduate Studies Officer



Catherine Martin
Graduate Studies Officer



Mehari Tesfamariam Senior Graduate Studies Officer

Development & Training



Charmaine Cragan
Graduate Studies Officer



Michelle Kelly
Project Coordinator



Tania Lerch
Research Training Officer

GRS Contacts

GRS – Level 1, Building 101 (entry opposite medical centre)

ROC.GRS@curtin.edu.au for all HDR queries

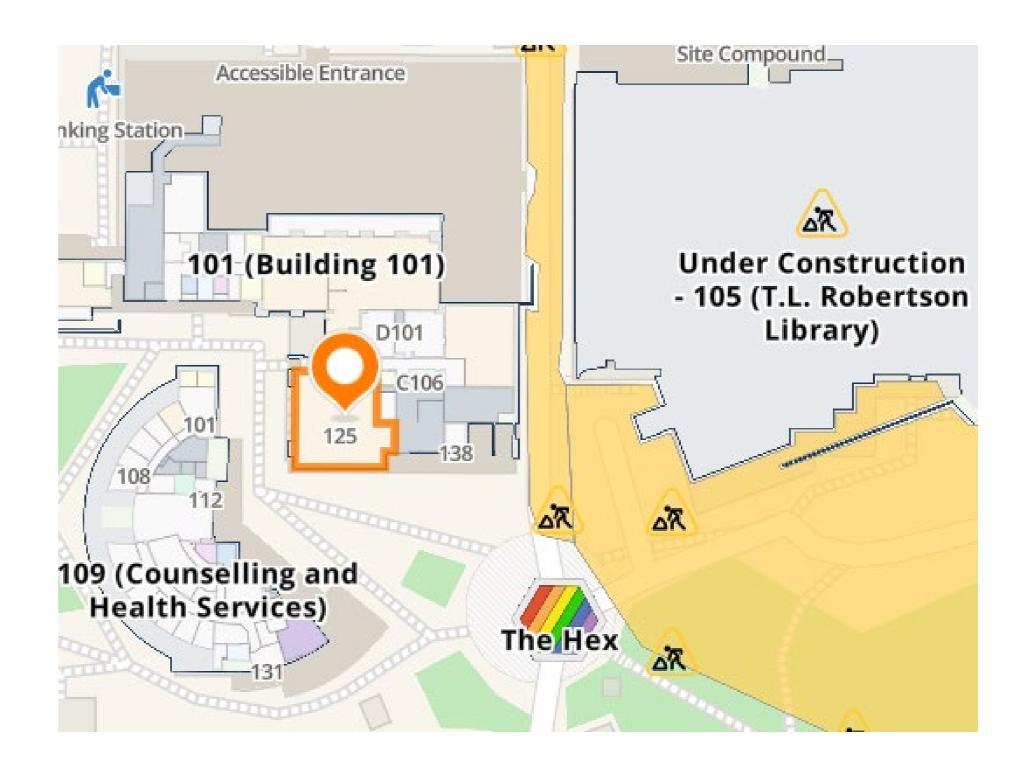
ROC-Excellence@curtin.edu.au for training

Phone: +61 8 9266 3337

Visit websites

Higher degree by research

Milestones

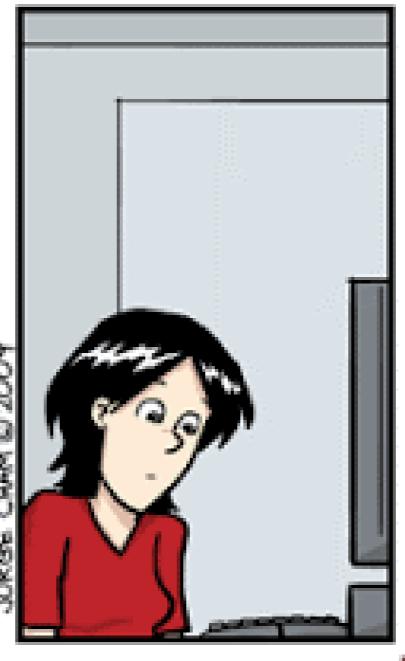




Supervision Framework for HDR Students









WWW.PHDCOMICS.COM

- Supervisors Primary / Co-Supervisor
 - Thesis Chair Key part of the Team
- School Director of Graduate Research
- Faculty Graduate Studies Committee
 - Graduate Research School





Milestone

Milestone

Milestone

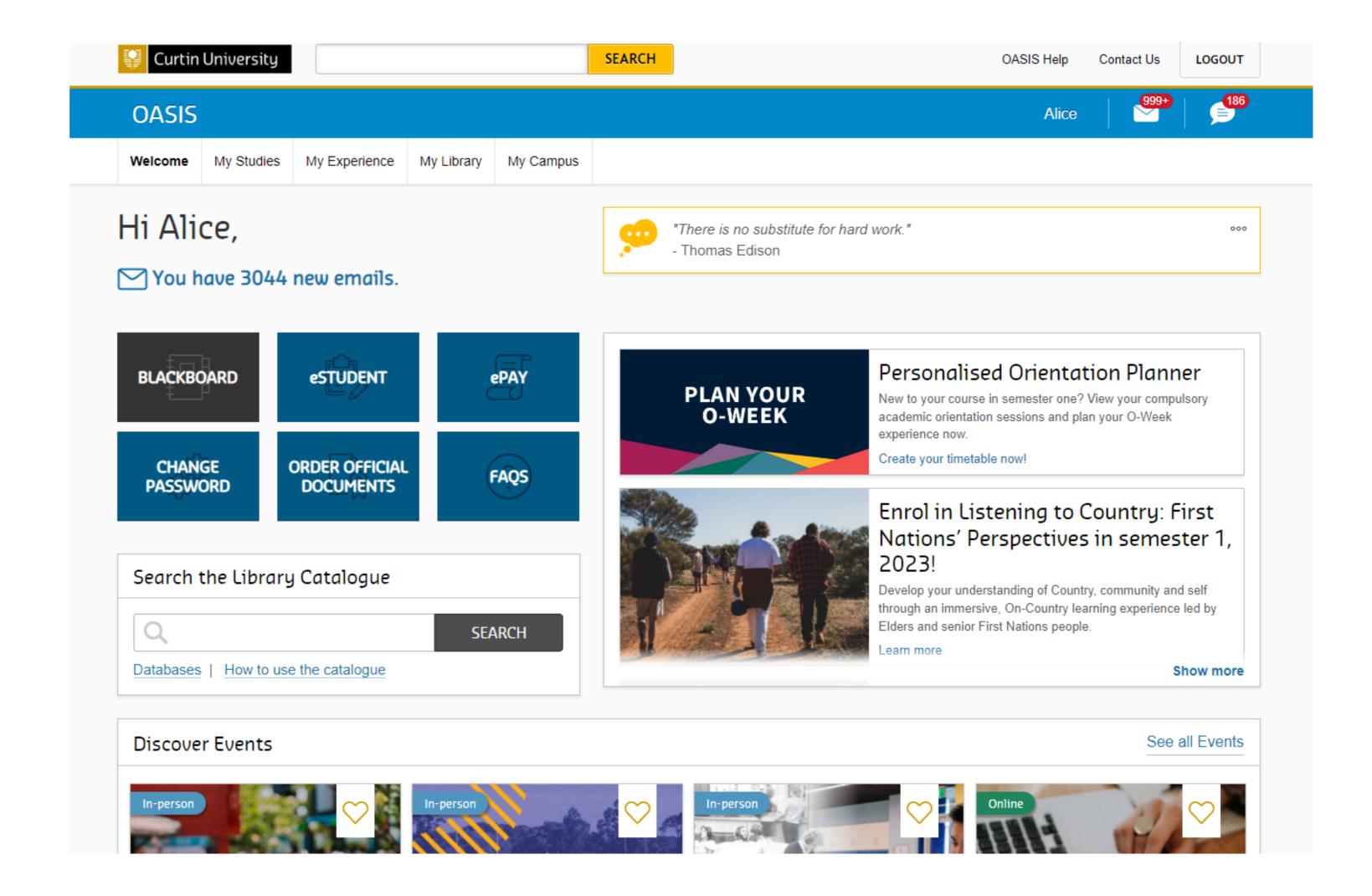




Examination

HDR Student Portal - OASIS

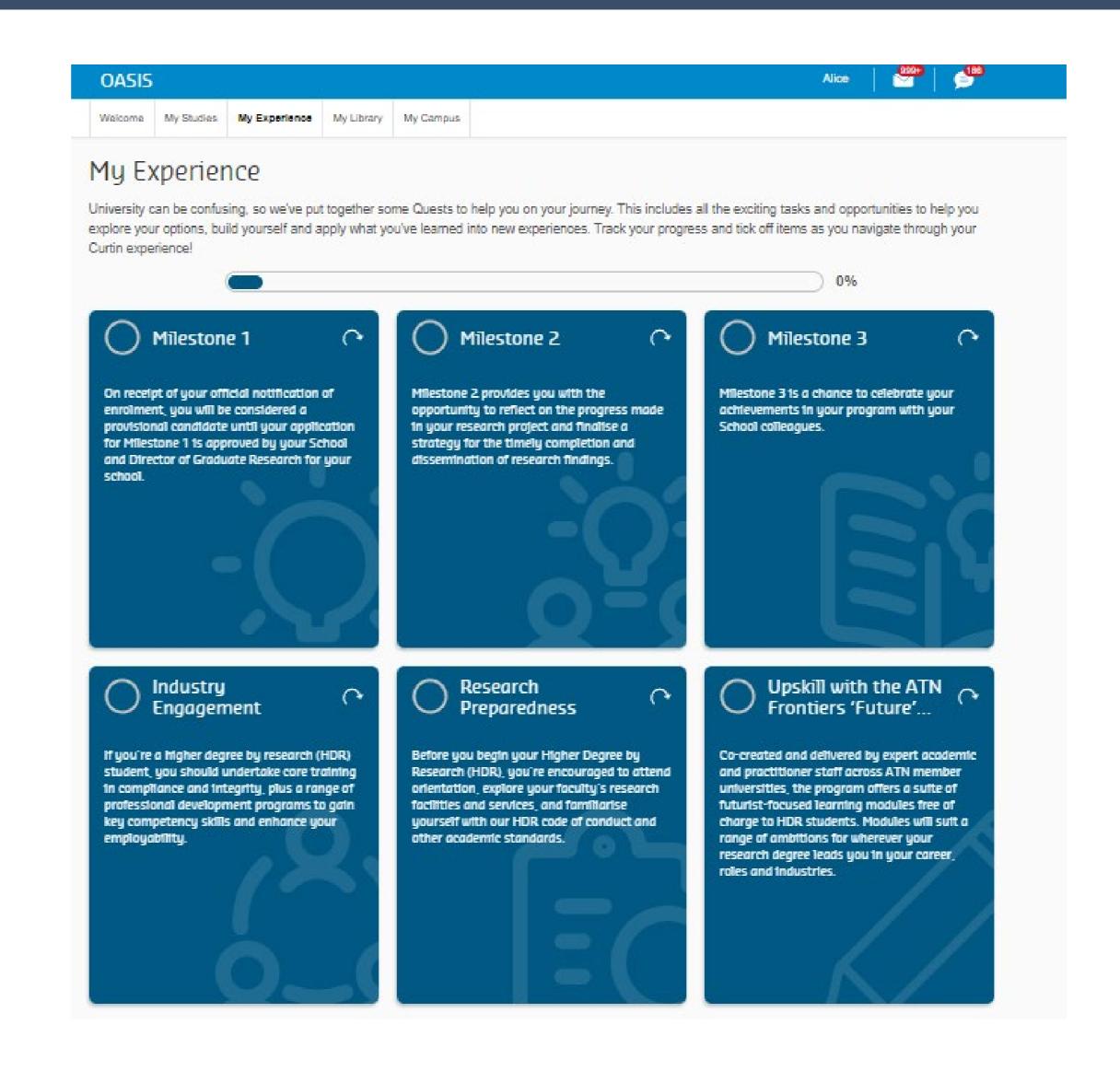
Oasis.curtin.edu.au Welcome tab



HDR Student Portal - OASIS

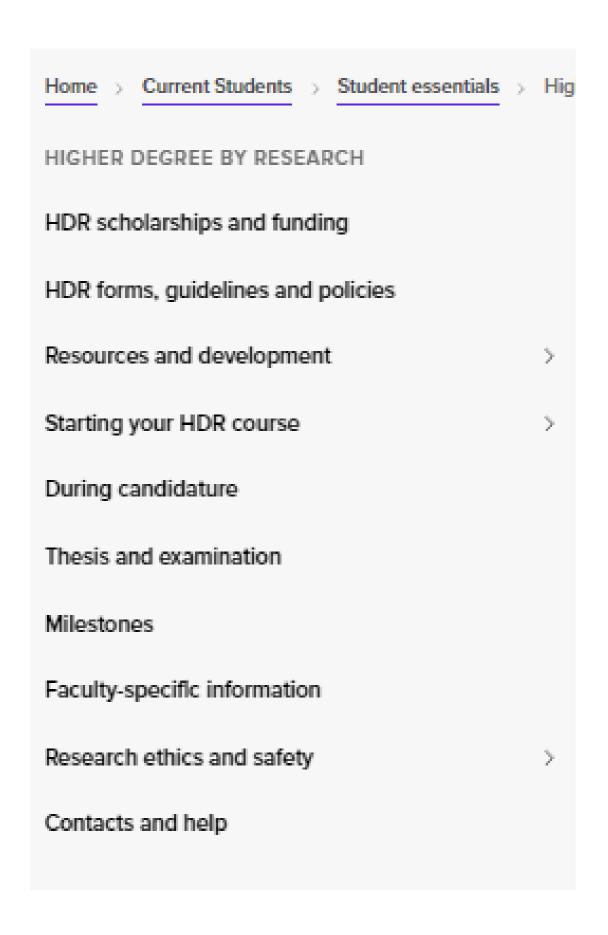
Oasis.curtin.edu.au

My Experience tab



GRS website

https://www.curtin.edu.au/students/essentials/higher-degree-by-research/





HDR forms, guidelines and policies

Find forms, guidelines and policies relevant to completing or changing your HDR course.

Viole of HDR forms, guidelines and solicine



Managing your HDR enrolment

Information to help you manage your degree, including reporting and milestone criteris.

Find more information about you dogsee



Milestones

Monitor your progress through milestones.

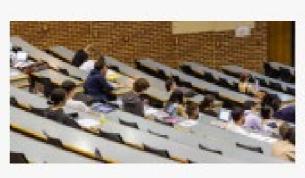
See where you're at



HDR resources and development

Access a range of training apportunities, interestips and courses for EDR conditions.

Develop your skills loday



Thesis and examination

Information about thesis preparation, submission and examination

Got prepared



Research ethics and safety

Students must follow othical and safety requirements while conducting research at Curtin.

More about othics and safety



Starting your HDR course

Prepare for your candidacy by attending Oriontation and getting to know our facilities and policies.

Start properting horo-



Faculty-specific information

Find more information about your own inculty.

Find your faculty



Contacts and help

Find people who can assist you with administrative processes.

all contacts

Important to know

Important to know these

- Australian Code for the Responsible Conduct of Research
- HDR Policy & Procedures
- Curtin's Research Management Policy
- Curtin's Guiding Principles <u>Values and Signature Behaviours</u>
- Curtin University Code of Conduct
- Student Charter



Student Rights and Responsibilities

ALL students have rights and responsibilities

Check and confirm your enrolment	
Uphold Curtin values	
Follow the Student Charter	
Align with Academic Integrity principles	
Meet deadlines	
Provide feedback	
Use ICT resources appropriately	
Adhere to statutes, rules, policies and procedures	
Right of appeal	



Understand Academic Integrity

Academic integrity means acting with the values of honesty, trust, fairness, respect, and responsibility in learning, teaching and research"

- Universities Australia (2017)

Academic integrity principles align with Curtin's core values: integrity, respect, courage, excellence and impact.

"Plagiarism is presenting the work or property of another person as your own without appropriate acknowledgement or referencing..."

Academic Integrity Governance

Academic Integrity student essentials

Management of Academic Integrity Warnings for New to Curtin Students Procedure

//

ACADEMIC INTEGRITY

Complete the Academic Integrity Program (AIP)

Academic Integrity
Program (AIP)

Use the student guides and checklist

Contract cheating

Learn how to reference

Be informed about appropriate use of Gen-Al technologies

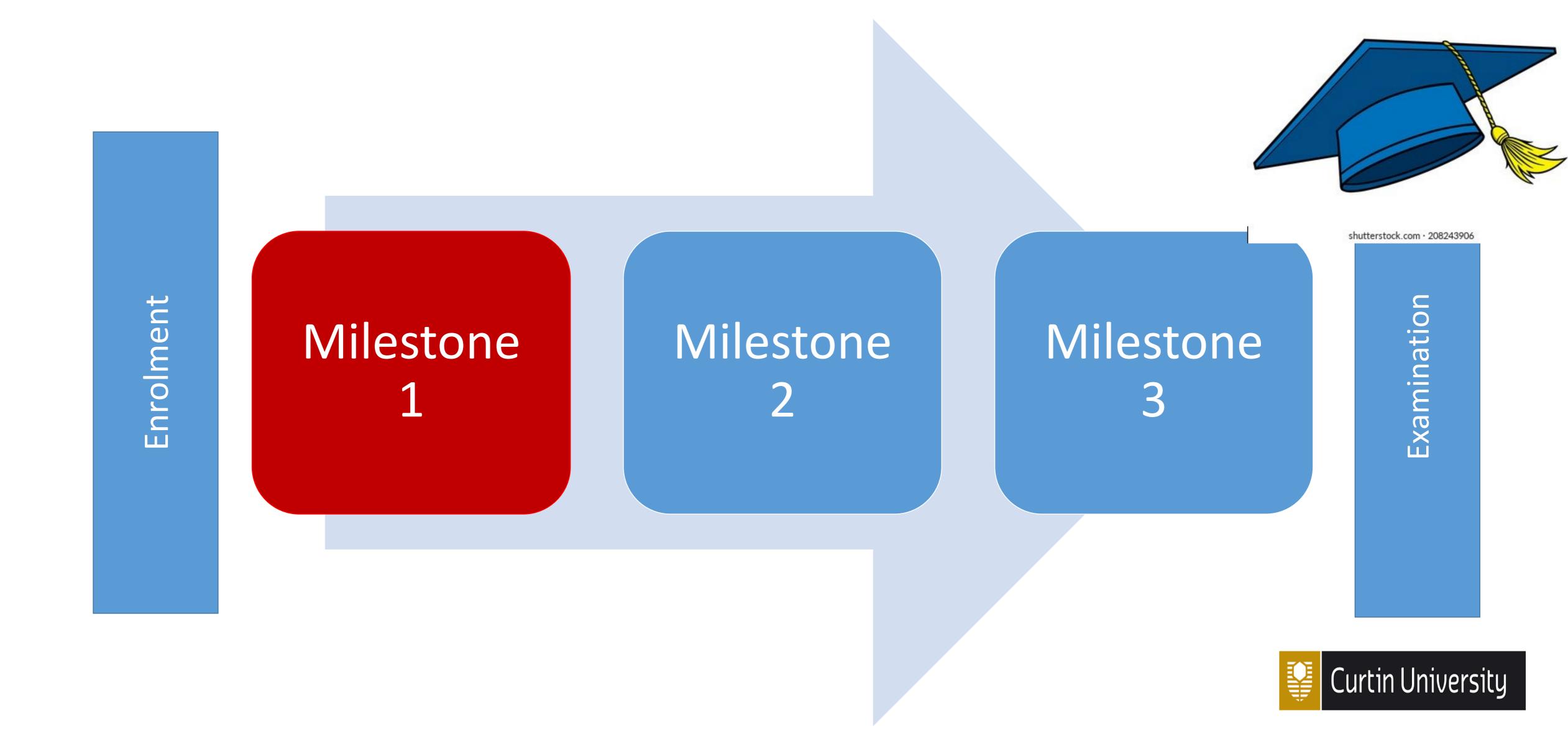
Learn about correct copyright procedures

Develop your English language skills

Learn about Turnitin – Curtin's text matching system

Watch these videos

Milestone 1



M1 Requirements –

Before starting the M1 form students ...

- ✓ Complete PELA (where faculty requires)
- ✓ Field of Research
 - ✓ Select one <u>six digit FoR</u> that best defines the research thesis.
- ✓ Apply for an ORCID (open researcher and contributor ID).
 - ✓ Register via the ORCID website
- ✓ Complete the <u>Research Initiation Guide</u>
- ✓ Complete the Research Integrity training (on Blackboard)
- ✓ Complete a Research Data Management Plan
 - ✓ See Library RDM Libguide

After M1 - Ethics

- Students normally only have ethics approved after M1 is approved.
- The Principal Supervisor may already have ethics approval but it MUST cover the proposal.
- > Your supervisor is responsible for this governance.



About Milestone 1

What are the conditions for Milestone 1?	>
When is Milestone 1 due?	>
What is required for my Milestone 1 application?	>
What is the review process for Milestone 1?	>
Supporting information for Milestone 1	>

Forms, guidelines and policies >> Milestones

Milestone 1

Milestone report form (HDR student initiated only)

Student may wish to refer to the Research Proposal Information Sheet [.pdf 586kB]

The following paper-based forms should only be used in extenuating circumstances and will be decommissioned by April 2023.

- Milestone 1 Application form [.pdf 413kB]
- Milestone 1 Reviewer's Report [.pdf 418kB]

HDR Milestone 1 report form

How to apply

Find a supervisor

HDR Scholarships and funding

HDR forms, guidelines and policies

Find forms, guidelines and policies for successfully completing your HDR course.

HDR Enrolment and Supervision

Milestones

PhD and MPhil Students

Milestone 1

Milestone report form (HDR student initiated only)

Student may wish to refer to the Research Proposal Information Sheet [.pdf 586kB]



HDR forms, guidelines and policies

Find forms, guidelines and policies referent to completing or changing your HDR course.

View all HDR forms, guidelines and policies



HDR resources and development

Access a range of training apportunities, interestips and courses for HDR candidates.

Develop your skills today



Starting your HDR course

Propare for your candidacy by attending Orientation and petting to know our facilities and policies.

Start proporing here



Managing your HDR enrolment

Information to help you manage your degree, including reporting and milestone criteria.

Find more information about your degree



Thesis and examination

Information about thesis preparation, submission and

Get proported



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Find your faculty



Milestones

Monitor your progress through milestoness.

See where you're at



Research ethics and safety

Students must follow othical and safety requirements while conducting research at Curtin.

More about ethics and safety



Contacts and help

Find people who can assist you with administrative

See all contacts

Milestone 1 – new web form

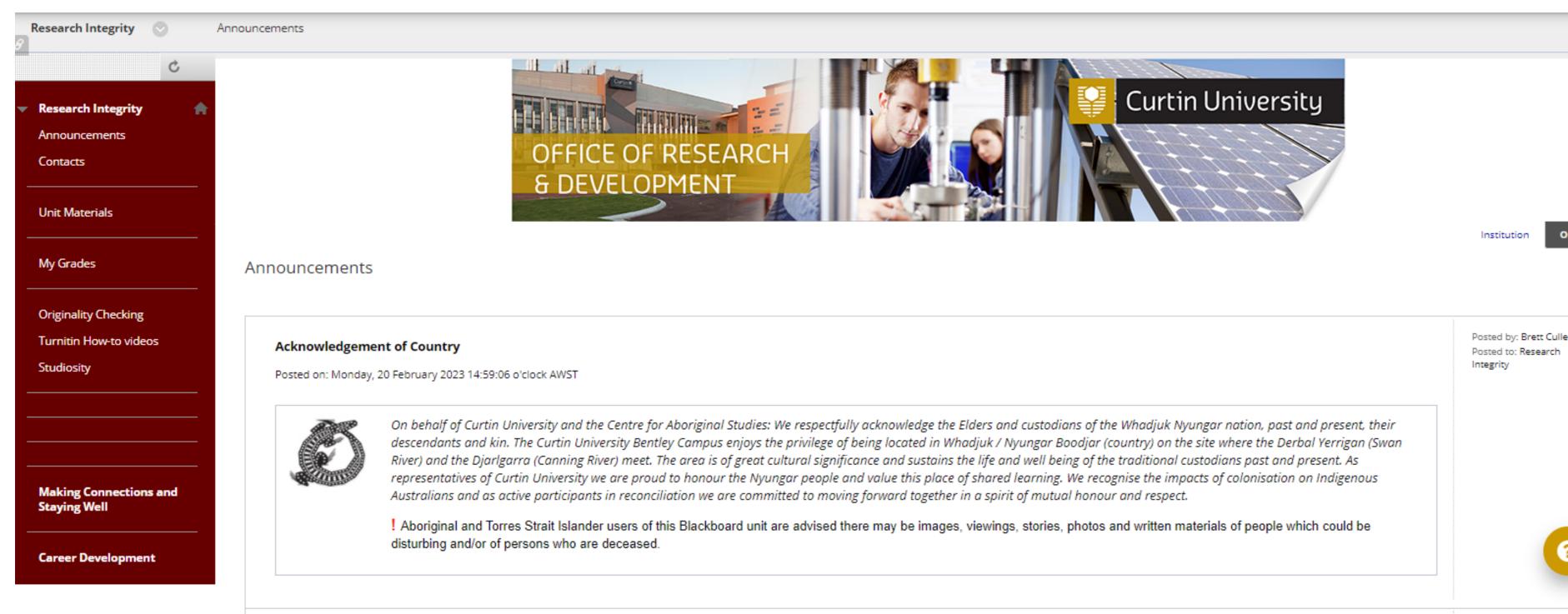
Why move to an online form for M1?

- ✓ Procedural compliance
- ✓ PELA /SeLL inclusion
- ✓ Compulsory uploads
- ✓ USI (NEW and compulsory from 2023)
- ✓ Research Integrity Training. (Coming soon Respectful relationships (Aust) & Student essentials)
- ✓ Supervisor inclusion (ability to return to the student, when missing data etc)
- ✓ Thesis chair, included in the process
- ✓ DGR or delegate oral meeting scheduling
- ✓ Amendments offline
- ✓ DGR approval (DoR consultation offline)
- ✓ GRS formal notice of completion

When does it start?

- available now!
- Students initiate the online form here HDR forms >> Milestone 1.
- Built in workflow allows for supervisor, thesis chair, DGR to complete their sections of the online form
- Paper-based form will be unavailable from April

Research Integrity



About the Research Integrity training for Higher Degree by Research Students

Posted on: Wednesday, 2 February 2022 11:21:38 o'clock AWST

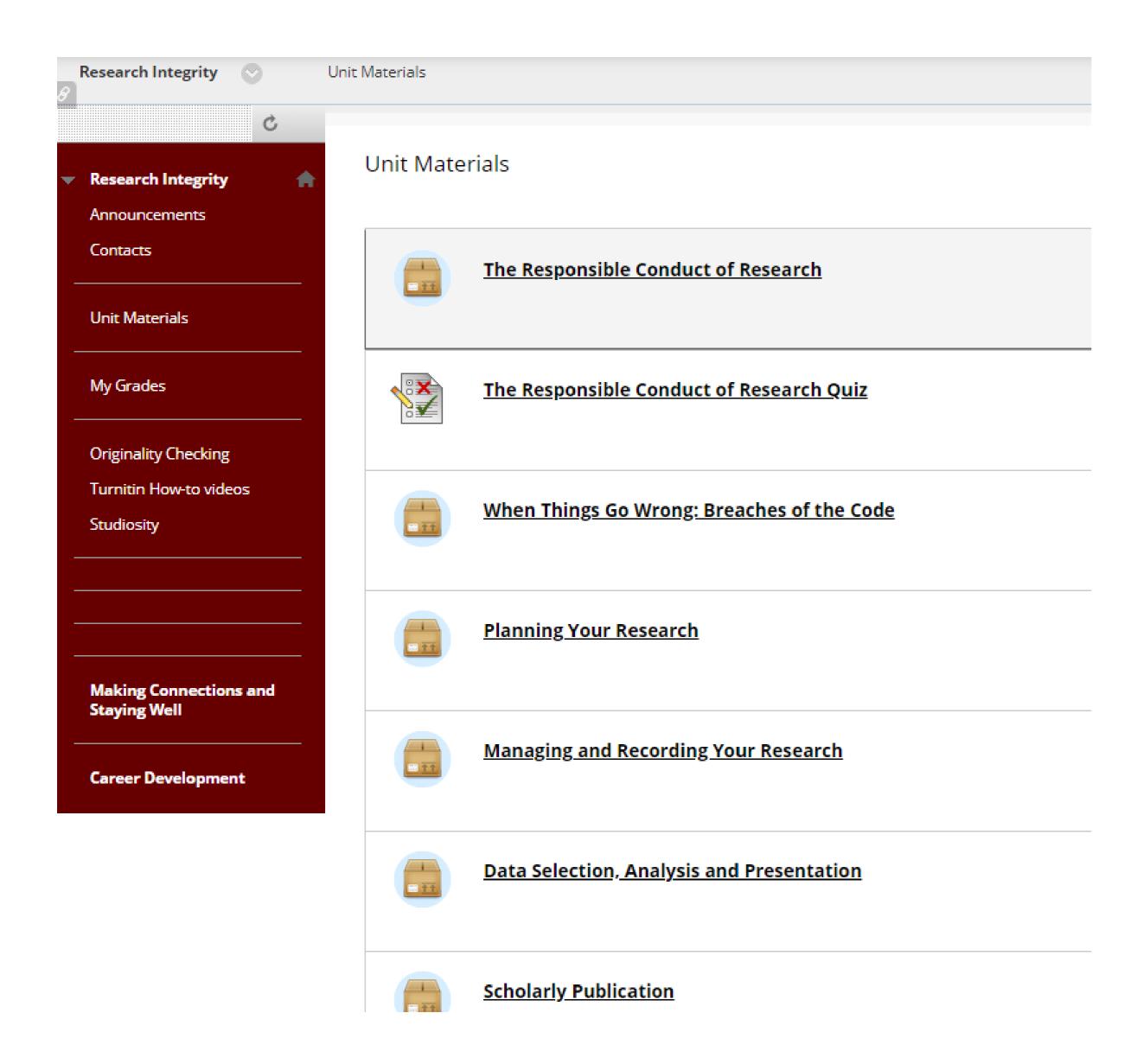
Curtin is strengthening its research culture as it pursues its objective to be a research-intensive university that attracts and retains iconic scholars who undertake highimpact research that changes lives. Curtin's status as a research-intensive university will be determined by the quality, scale, and significance of its research. Each researcher at Curtin has a role in achieving our strategic research objectives.

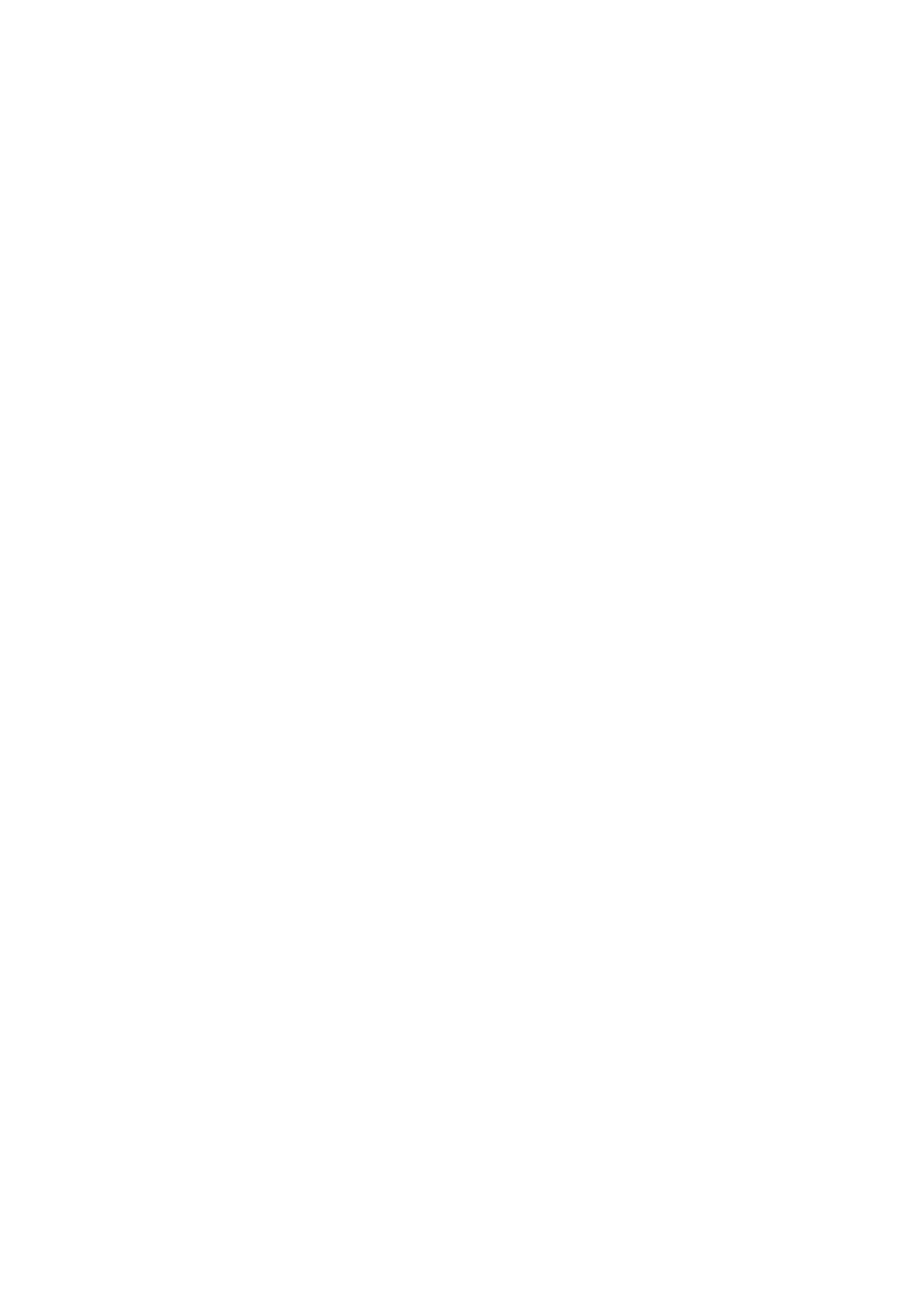
The Research Integrity Professional Development program was developed by Epigeum, a leading publisher of online courses. It has been developed for the Australian

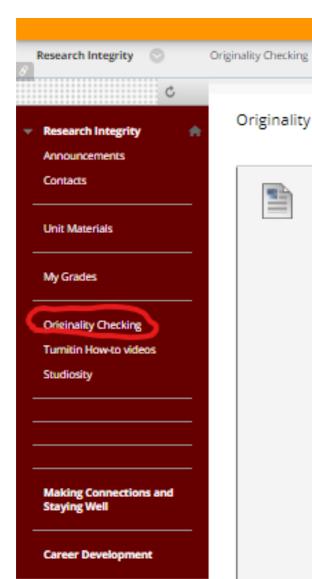
Posted by: Brett Cullen



Posted by: Tania Lerch Posted to: Research







Originality Checking



Originality Checking with Turnitin A

Plagiarism is a growing issue in postgraduate research. An early understanding of how to avoid plagiarism will assist you as you move forward in your studies.

Turnitin is text matching software that checks for originality by identifying passages that already exist in the Turnitin is used widely throughout the higher education sector and therefore is a powerful and informative tool.

The Turnitin facility has been added to this Research Integrity training on Blackboard to give all HDR students automatic access to check their written work for originality. Checking your candidacy proposal and your thesis chapters for originality via Tur writing, is your own and does not match to other sources, except where reasonable for it to match.

Who is required to use the Turnitin submission links?

The Turnitin links in this Blackboard unit have been created for use by Higher Degree by Research (HDR) students. It is compulsory for all HDR students.

HDR students are required to check their written work at two separate stages of their enrolment:

1. Prior to Submission of Milestone 1

The 'Summary of Proposed Research Program' (i.e.' Milestone 1 written proposal') must be submitted to Turnitin using the M1 link (previously called Candidacy) before the Milestone 1 report form is submitted. This is done using t uploading, the Turnitin Originality/Similarity Report can be accessed and downloaded. Share the Similarity Report with your supervisor and discuss whether any changes are needed to ensure the work or others has been referenced Report form, confirming you have completed the steps above and attach a copy of the Similarity Report to your application.

2. Prior to submission of final thesis prior to Examination

Thesis Chapters are submitted to Turnitin before the thesis is submitted for examination (excluding any published papers forming part of the thesis). Shortly after uploading, the Turnitin Originality/Similarity Report can be accessed to ensure the work or others has been referenced as appropriate and there is no accidental plagiarism. When you submit your thesis to the Graduate Research School, you will be asked to confirm this has been done, via the 'Copyrig

My thesis includes papers for publication - do I need to submit these through Turnitin?

For the final thesis pre-examination, if your thesis consists of papers, you only submit to Turnitin chapters or papers that have not been published. Unpublished papers can be submitted via the Turnitin papers link prior to being submitted to submit your chapters that do not contain published papers via the chapter links, such as the introductory and conclusion chapters.

Do I have to use the separate thesis chapter links or can I upload the whole thesis using one link?

The Turnitin submission links for HDR students have been set up to be the most appropriate for the whole HDR life cycle. As the thesis is developed, you can submit sections/chapters to Turnitin regularly as they are drafted and revised. The The critical parameter is the file size. If the whole document is within the size limit (100 MB) then you can submit a single file containing multiple chapters. The key issue is that you can demonstrate that the thesis is your own work.

A note about references

Turnitin treats references as simple text and it matches the text (i.e. the refernce) used in another source, which of course will happen often. The parameters for the submission link have been set to ignore the text matche

Where can I find out more about Turnitin?

Please see the Information for Students on Curtin's Academic Integrity website: What is Turnitin? and Turnitin for Students

If you have any queries about the above information, please contact the Graduate Research School at GRS.training@curtin.edu.au



Milestone 1 A*

This folder contains information about the requirements for originality checking of your Milestone 1 written proposal as well as the link to submit your drafts and final document to Turnitin



Thesis A♥

This folder contains Turnitin submission links to use when checking drafts of your thesis chapters.



Other papers and presentations

This Turnitin submission link is provided to you as an HDR student to check for paraphrasing errors in papers that you are submitting for publication.

As Curtin's license to use Turnitin is limited to checking student work submitted for credit within a Curtin course this link should not be used for work that is not directly related to your HDR degree.

>> View/Complete

Apply for an ORCID

https://orcid.org/



- ORCID provides a persistent digital identifier (an ORCID iD) that you own and control
- > distinguishes you from every other researcher
- connect your iD with your professional information affiliations, grants, publications, peer review
- > use your iD to share your information with other systems, ensuring you get recognition for all your contributions, saving you time and hassle, and reducing the risk of errors

Milestone 1 – Research Proposal

Masters x 5 pages; Doctoral x 10 pages for (not including references & appendices)

- Title and Abstract
- Background, which situates the project in the scholarship.
- Detailed description of methodology and methods
- •Detailed project timeline recommend a monthly Gantt chart
- •Full budget including, but not restricted to, how the project will use the Research Support Fund allocation (Reimbursable items).

Expected Publication Standard - well edited



Intellectual Property

As a general rule the University does not claim ownership of Intellectual Property created by Students

There are several exceptions and all supervisors and students should consult the Intellectual Property Policy and Procedures or contact the IP team

industrial protection trademark

law INTELLECTUAL patent
secrets PROPERTY patent
invention
copyright

IP training by <u>Knowledge Commercialisation</u>

<u>Australia and Gemaker</u>



Conflicts of Interest

Conflict of interest or duality of interest?

Conflict of Interest see Australian Code for the Responsible Conduct of Research

You have an interest in the research because you stand to benefit or lose from it (prestige, qualifications, employment...)

You have a <u>duality</u> of interest if you have an interest because of different roles you play, or might play e.g. researcher and owner of a company that might use the intellectual property.

Sometimes the obligations you have in each role conflict.

Declare your interests. Declare early. Discuss with your thesis panel.

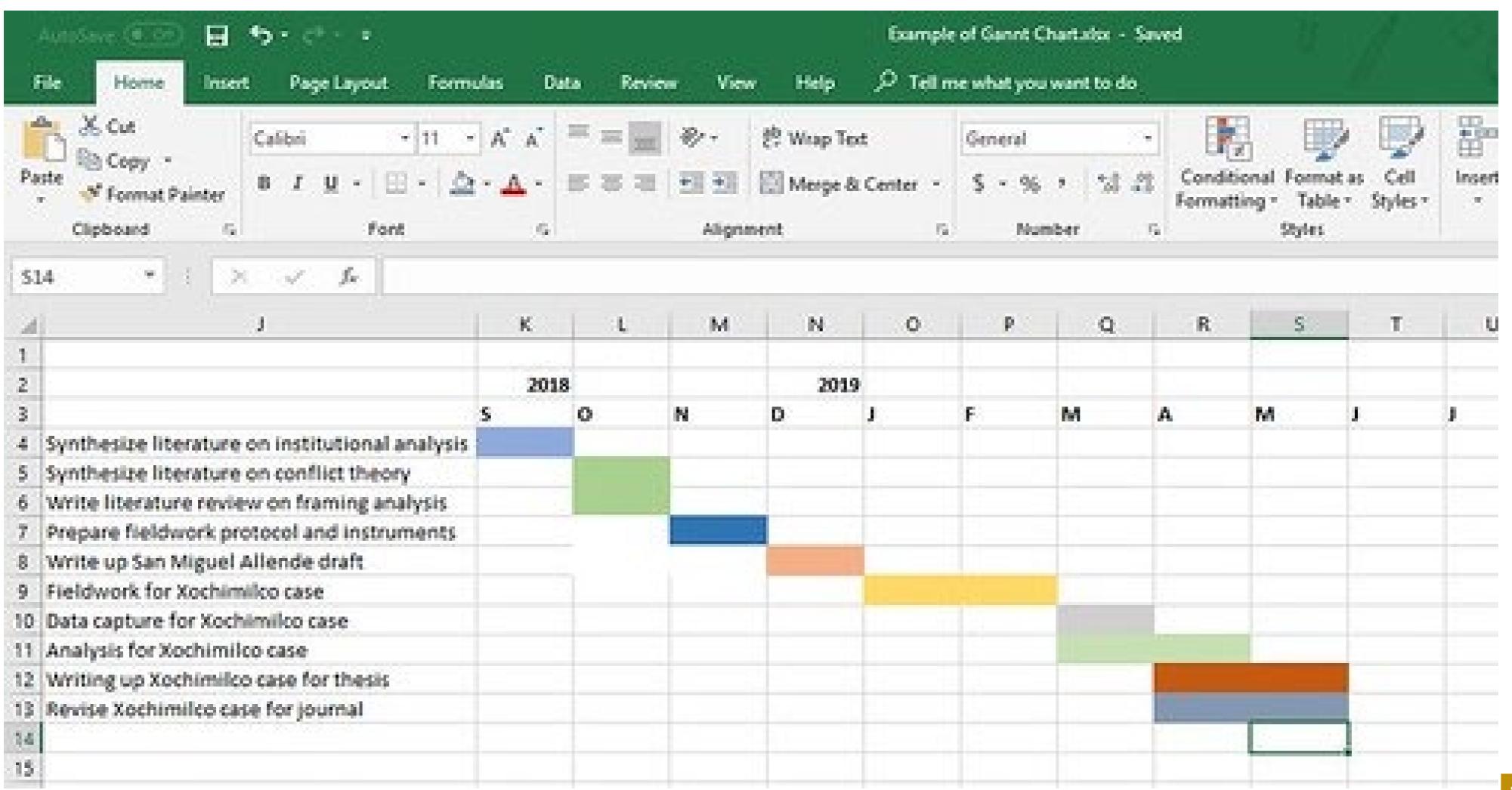
© Cartoonbank.com



"Try this—I just bought a hundred shares."



Project Timelines





M1 – Oral Presentation & Review

The DGR (or nominee) will arrange the oral presentation

Supervisors and reviewers attend

(not always practical for all supervisors to attend)

Feedback provided to the student/supervisor

Supervisor oversees any changes/ revisions

Supervisor advises DGR when changes have been made

DGR may review, ask chair to review or send for full review again

If there is a lack of consensus then this goes to the Dean of Research (Chair of the FGSC)





Enrolment

Milestone 1

Milestone 2 Milestone 3 Examination



M2 requirements

Sample of written work (3000 words)

M2 application form

Progress update

Completion and dissemination plan (use a Gantt chart)

List of potential publications and proposed outlet

Proposed conference/ Mobility plan BEFORE M#3 due date.

Co-authoring - Authorship agreements

Oral presentation – reviewed by 2 peer assessors

Due date – outcome due to the GRS after 18 months FTE (Doctoral) and 12 months FTE (Masters MPhil*).

Milestones (M2 Application form, M2 Reviewer's Report, & Authorship Agreement form)

HDR Student Progression Procedures



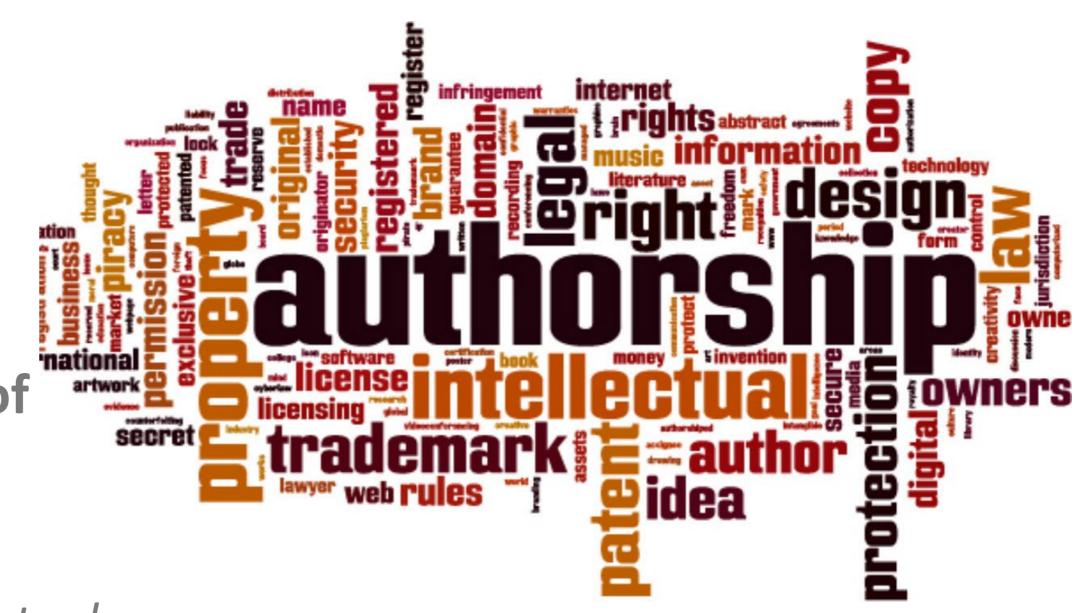
Authorship

Australian Code - an author is an individual who:

- has made a significant intellectual or scholarly contribution to research and its output, and
- agrees to be listed as an author.

A significant intellectual or scholarly contribution must include one and should include a combination of or more of the following:

- conception and design of the project or output
- acquisition of research data (involving significant intellectual judgement, planning, design, or input)
- contribution of knowledge, where justified,
- analysis or interpretation of research data
- drafting significant parts of the research output or critically revising it so as to contribute to its Interpretation



<u>Authorship, Peer Review and Publication of</u>
<u>Research Outputs</u> policy/procedures

Authorship agreement form



M2 Outcomes

Milestone application must be assessed by the School, does not require FGSC approval

DGR:-

Approve

Reject

Reject

See *Guidelines for Conditional Enrolment* (HDR Forms, guidelines and policies, >> HDR Enrolment and Supervision)

Specific conditions are set for tasks to be undertaken to ensure that the student can get back on track.

Curtin University

If school unable to reach consensus, then it goes to the Dean of Research (Chair of the Faculty Committee)

Milestone 2 – reasons for rejection/conditional status

Poor presentation / editing / quality of submission

Project has not progressed as originally planned and, in the opinion of the reviewers, is not progressing in an academically sound and/ or timely manner.

Failure to address reviewer comments

Budget/ timeline miss-management leading to concerns about the project being able to be viably completed with the remaining time/ resources.



Conditional Status

Most often due to milestones not being met

• If this happens, you'll have opportunity to revise. You'll receive feedback from the reviewers and DGR to get your research back on track

 Work with your supervisor to resolve the research problems, get back to good standing and continue with your research Enrolment

Milestone 1

Milestone 2 Milestone 3 Examination



Milestone 3

Pre-submission presentation of the thesis work

Completed around 3 months prior to submission

Supervisor will nominate examiners at this time

Authorship agreements should be revisited

Attribution should be explicitly addressed in the oral presentation

End of HDR matters should be discussed (closing out of ethics, data storage).

Submit thesis >> 'Under Examination'

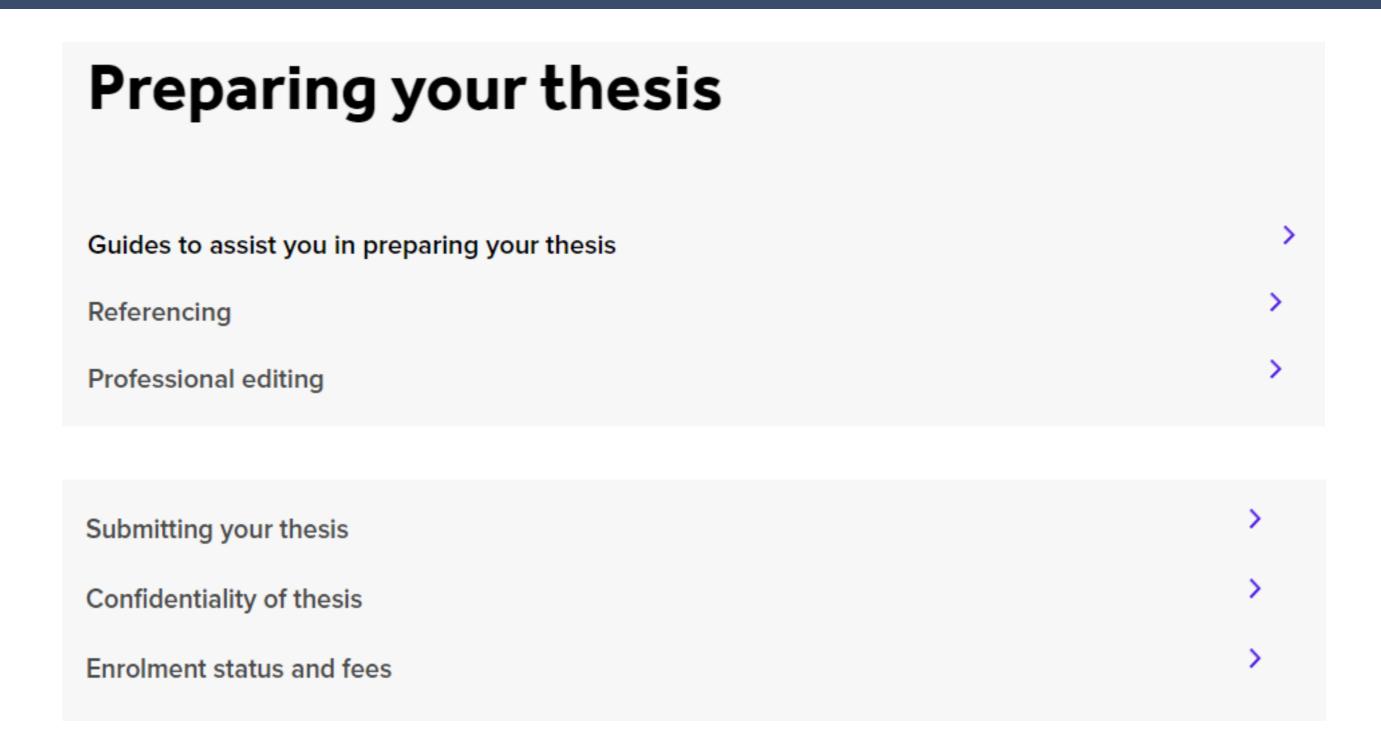
At Curtin, students are not informed of the names of the selected Examiners.



Thesis preparation & submission

Thesis and Examination

information about the requirements for the presentation of your thesis, how to submit it and what the examination process involves



A note about thesis format

- Not all topics/ programs are suitable for thesis by publication/ hybrid
- Publication delay is not grounds for an extension
- Ensure authorship issues are openly discussed, agreed in writing and revised as required.

Thesis submission forms & guidelines

Thesis submission forms and guidelines

Thesis Submission

Forms

- Nomination of Examiners (Staff access only)
- Thesis Submission for Examination (HDR student access only)
- Request for extension of time to submit/resubmit thesis [.pdf 226kB]
- Thesis Title Page template [.docx 26kB]
- Thesis Declaration [.pdf 70kB]
- Examination Report (example) [.pdf 491kB]
- <u>Deposit of Final Thesis</u> (HDR student access only)
- Thesis Permanent Binding [.pdf 338kB]

Guidelines

- Guidelines for Thesis Preparation and Submission [.pdf 445kB]
- Guidelines for Professional Thesis Editing [.pdf 297kB]
- Guidelines for Conflict of Interest for Thesis Examination [.pdf 174kB]
- Guidelines for Deposit of Final Thesis [.pdf 204kB]



Thesis Submission and Examination

- 2 external expert Examiners
- Written review and opportunity to respond if require
- Pass or Fail
- Process (2-3 months)







Changes to Enrolment

DGR email to the GRS

Change to thesis committee

Change of thesis title

Setting student to conditional status/ or returning to good standing

DGR to complete relevant form and submit to GRS

Change of mode (full-time to part-time)

LOA less than 12 months duration

Change of course

Course withdrawal

Requiring FGSC approval

LOA greater than 12 months



Course Conversion: Masters to PhD

Can occur after Milestone 1 has been achieved (equivalent to Honours)

Usually within first year of study

Must be on good standing

Student to submit M1 application for assessment at higher level

DGR to treat M1 application in same was as any other Doctoral students M1 application

DGR to attach a letter confirming the conversion is approved

Not to be used as a strategy for extending time of a Masters student who has run out of time

It is not something that needs to be discouraged – it can be an effective pathway into a PhD



Annual Progress Reports

Annual Progress Report

Occurs approx. May-June

Student completes online form (if UX does not complete).

Failure to complete results in an AWOL status.

SV completes separate online form (or if absent, thesis chair or co-SV)

Use form to recommend status: Good standing; Conditional.

If recommending a change of status, provide comments for the DGR.

For Conditional status, must list conditions and due dates.

An Official Communication will be sent to student by the GRS.

APR will be phased out Stay tuned for more info



What could go wrong?

Poor Supervision

Ensure regular meetings

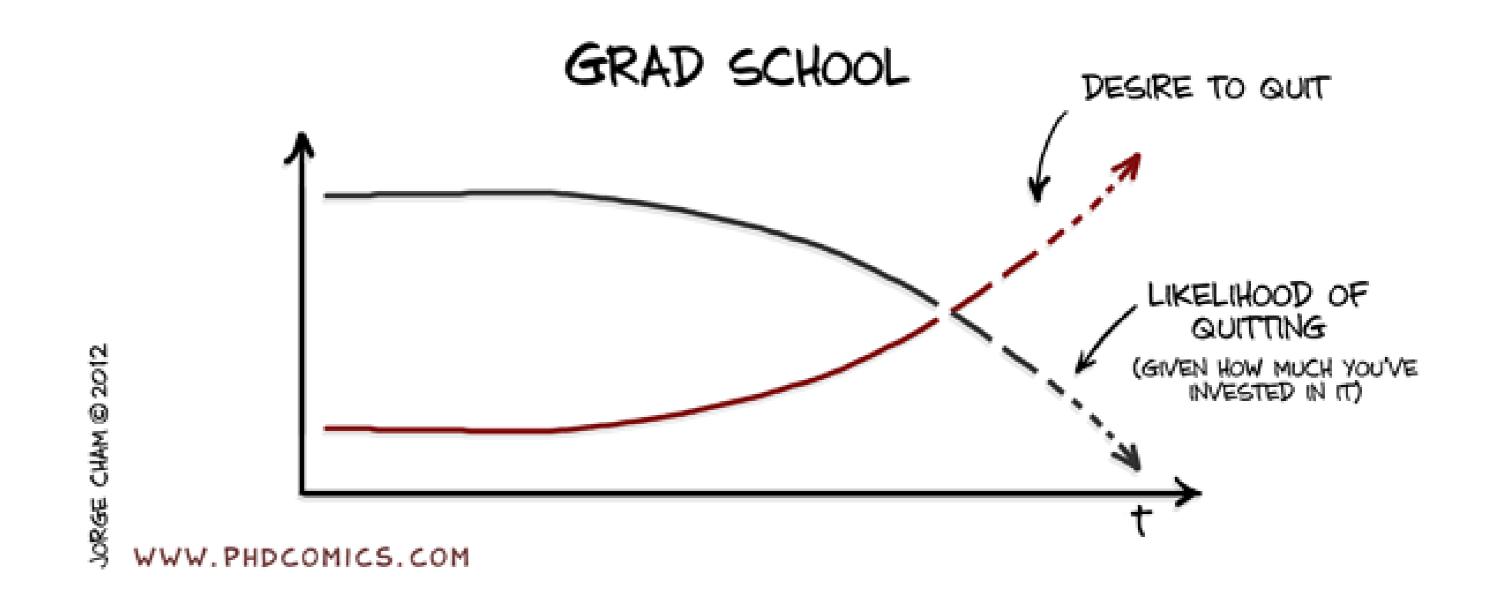
Engage with Thesis Chair / Supervisory team and DGR

Leave of Absence

Life happens

Exit strategy

Masters option







Higher Degree by Research Orientation Research Internships

Research internships

- Make a real contribution
- Inform your research
- Opens employment pathways
- Build industry networks



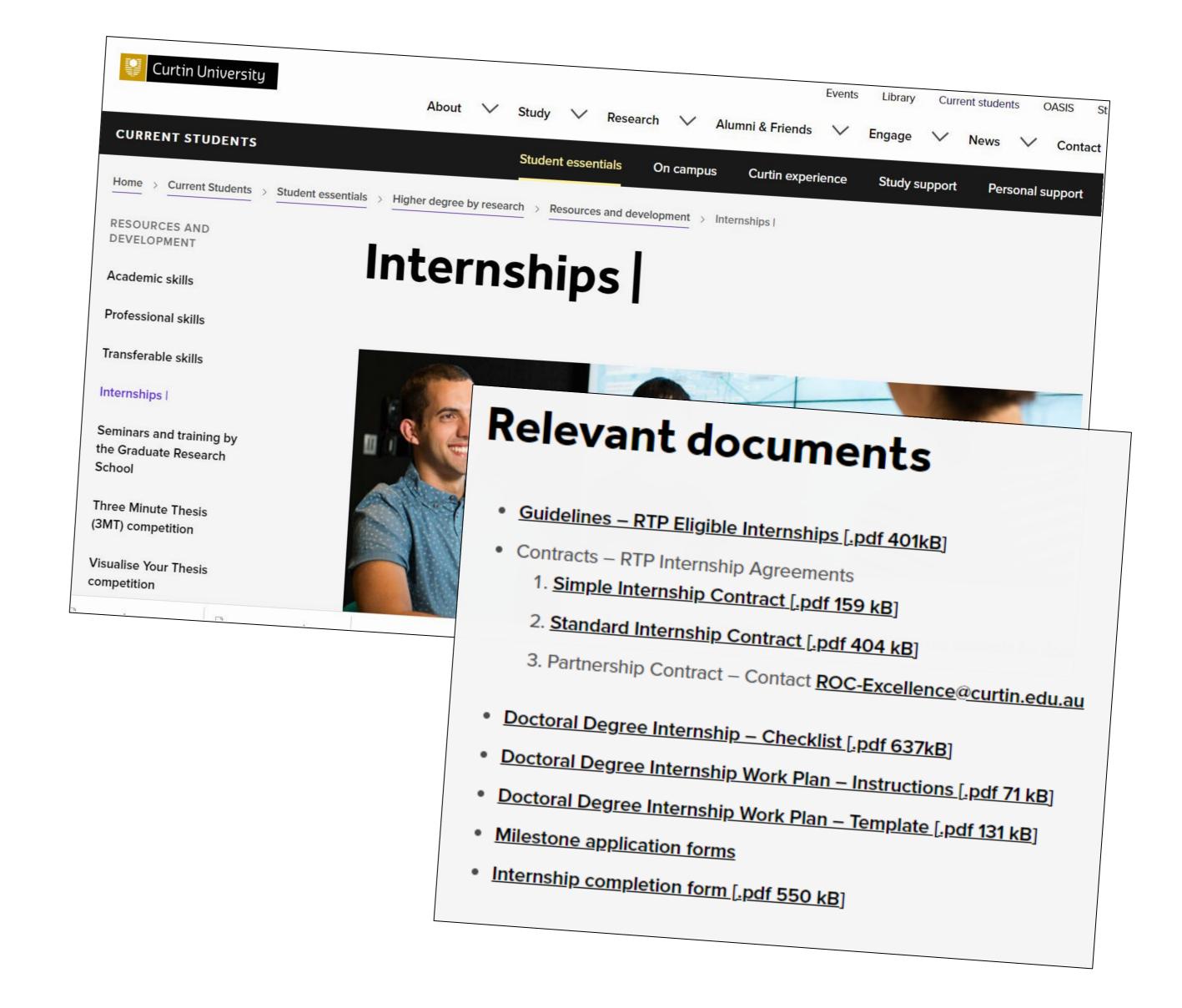


Organising an internship

- Discuss project ideas with your supervisory team
- Decide on a suitable industry host or opportunity
- Attend an Internship Preparation Workshop
- Check eligibility for the internship incentive
- Prepare a work plan and internship agreement
- Send documents to Graduate Research School
- Begin your internship
- Update your CV and referees

Resources

- Internship Preparation Workshops (held quarterly)
- Work plan template
- Internship agreement templates
- Support from your supervisors and the Curtin Careers team



Next steps

- Discuss project ideas with your supervisor
- Access the online resources including
 - Guidelines
 - Internship incentive eligibility criteria
 - Work plan
 - Internship agreement templates
- Attend an Internship Preparation Workshop
- Plan your internship
- If you are eligible, receive the internship incentive
- Update your CV



Contact us

For more information visit:

curtin.edu/hdr-essentials

For internships, search <u>HDR resources and development > HDR Internships</u>

J Still have questions?

Phone: +61(08) 9266 3337 or email ROC.GRS@curtin.edu.au

Opportunities for HDR Students

```
Training/workshops by:
```

GRS & Curtin Events Calendar

Library (Bootcamps; Shut Up and Write; GRASP; methods)

Curtin Challenge

Game Changers

Workshops/events listed on **UniHub**

Curtin Institute for Computation

ResBaz

IP & Commercialisation training

Engagement Grant; Dissemination Grant; Internship Incentive

Internship programs - APR Intern, iPREP Biodesign,



ATN Frontiers Program

ATN Modules

Online training program for HDR students by the Australian Technology Network

Enhance knowledge and skills in the future of research and work

Foundations of the Future – practitioner focus; prepares students to shape the future of innovation and productivity.

The Future Professional

The Future of Work and Innovation

The Future of Data

The Future of Collaboration

The Future of Leadership

The Future of Communication

The Future of Technology

The Future of Project Management



Mentoring - IMNIS

IMNIS – Industry Mentoring Network in STEM - 12 months

by Australian Academy of Technology and Engineering

EOI March/April, look out for email invitation

Students matched with an industry mentor (Perth based)

Pragmatic advice, broad professional network, industry engagement; advice for industry career opportunities

Monthly mentor/mentee meeting

Networking events in Perth





Web of Science Academy

https://webofscienceacademy.clarivate.com/pages/29/home

Free for students and/staff

Courses on offer:

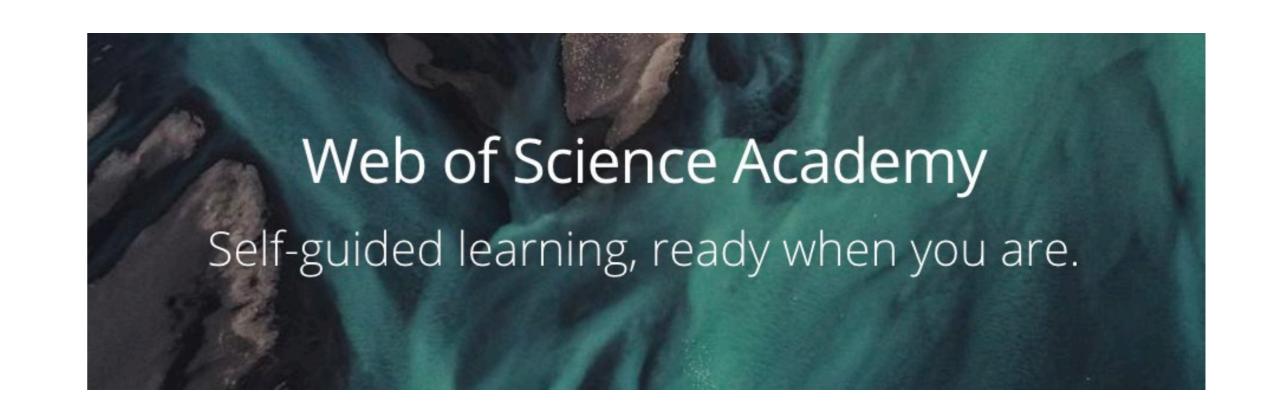
Good Citation Behaviour

An introduction to peer review

Reviewing in the Sciences

Co-reviewing with a mentor

Mentoring in Peer Review





Student Presentation Competitions

Enhance communication/presentation skills

Networking opportunities

Curtin & global competitions, prizes to be won!

Resource materials, mentoring and practice sessions available to support entrants

Famelab – February/March

<u>Visual Your Thesis competition</u> – 60 second slide show. Competition will run April/May

Curtin 3MT website and UQ 3MT. Opens June, heats/final in September.

Pitch it Clever by Universities Australia



Support & Resources for Graduate Students

Student Essentials for links to: Curtin Experience Curtin Connect

Personal Support (Career; Counselling; health; equity; disability; etc)

UniHub to search events/jobs/resources

<u>Student OASIS</u> >> 'My Experience' tab – prompts students to complete essential/recommended quests & tasks, eg, HDR-only: Research Preparedness, Milestones; industry engagement

Faculty/School: Faculty Dean, Directors of Graduate Research; Thesis Committee Members

Library (Faculty Librarians; Library Research support; GRASP)

Research ethics and safety includes link to RIG

Health, Safety and Emergency Management CHARM; Risk Assessments

Curtin Institute for Computation

Student Guild eg Student Assist; student clubs etc



HDR Newsletters

Students

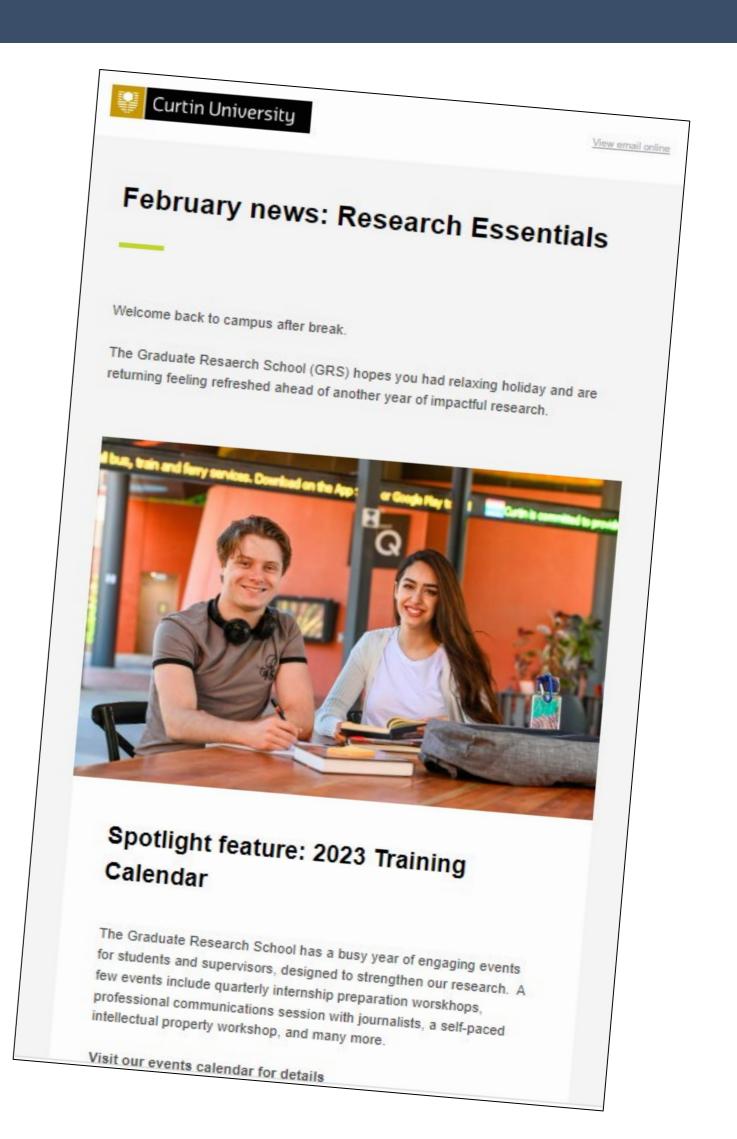
- Summary
- Spotlight feature
- Student announcements
- Events and training
- Scholarships and grants
- Work opportunities
- Other news
- Enquiries

Supervisors

- Summary
- Spotlight feature
- News
- Events and training
- Grants and awards
- Industry partnerships
- Useful resources

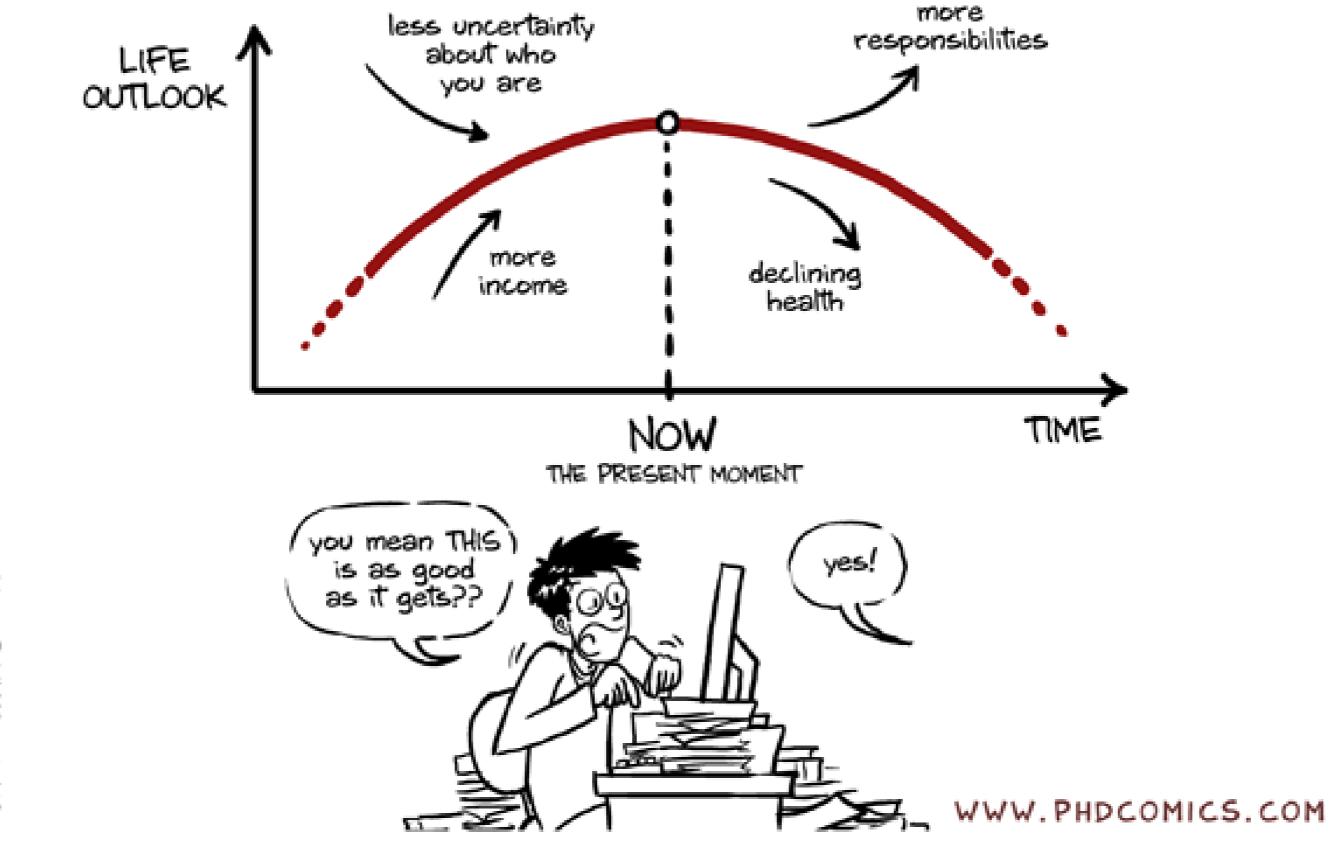
Recurring content deadline

- Content ideas: First Monday of every month
- **Distribution**: Third Tuesday of every month.
- Nominate a 'student & supervisor' story (include a reason 'why'): ROC-Excellence@curtin.edu.au



Questions?

THE BEST YEARS OF YOUR LIFE







Thankyou

Make tomorrow better.