



Curtin University

Curtin Careers

HDR – Networking & LinkedIn

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Acknowledgement of Country

I acknowledge Whadjuk people as Custodians and Traditional Owners of Country on which I live and work.

I pay my deep respects to Elders and Senior Knowledge Holders and value truth telling for our shared learning and understanding.

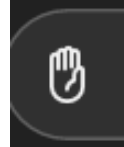
I recognise the impact of colonisation and value the continuation of cultural, spiritual, and educational practices of First Nations peoples of Australia and across the world.

Today's workshop

- Identify where you are in your job search journey
- Major employers of PhDs
- Marketing yourself – preparation for employment
- Networking strategies
- LinkedIn strategies

Welcome!

Please interact and be mindful of others



Raise hand to speak



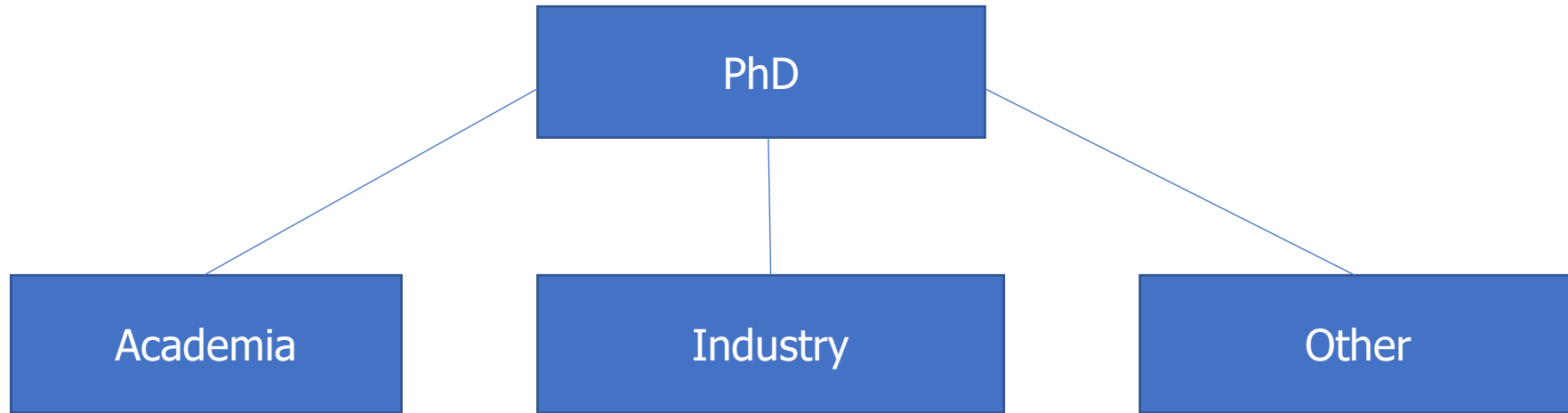
Ask Questions in chat

In the chat...

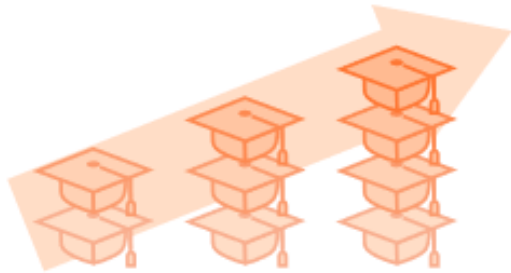
What are the 3 top learnings you've had from this series of workshops?



Career Pathways – What are your choices?

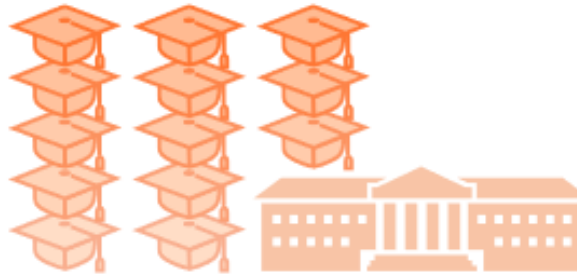


Advancing Australia's Knowledge Economy



Annual PhD completions have more than doubled in the last two decades

As with most other OECD countries, the number of PhD completions in Australia has grown dramatically, from under 4,000 per annum in the year 2000, to around 10,000 per annum today.



There are many more PhD graduates than academic jobs available

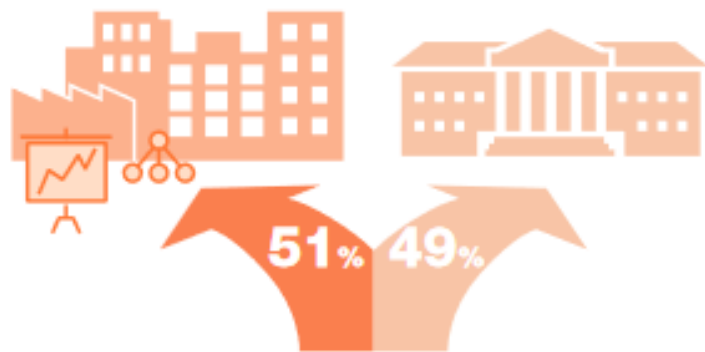
There are not enough jobs for all PhD graduates in academia. The total number of PhD graduates has outnumbered the number of academic jobs available in Australia since the mid-1990s and the gap has widened ever since.



PhD graduates are increasingly finding jobs outside academia

A growing percentage of PhD graduates are finding employment in businesses, government and the non-profit sector. 19 out of the 20 largest ASX listed companies now have PhD graduates among their senior executive teams.

Advancing Australia's Knowledge Economy



About 51% of PhD students hope to enter business or the public sector

Just over half of current Australian PhD students (51 percent) responding to our national survey hope to leave academia and work in business or the public sector once they graduate.



Top business PhD employers are finance and resources & energy sectors

The Australian business sectors that employ the most PhDs are banking, finance and insurance, followed by mining, oil and energy and the medical and pharmaceutical industry.

Advancing Australia's Knowledge Economy



Public and private health & medical sectors employ the most PhDs

In the public sector, the main area of PhD employment is hospitals and health care, while in the business sector the medical and pharmaceutical industry ranks third. Together these sectors employ the most PhD degree holders outside of academia.



Australia's existing growth sectors lead PhD employment

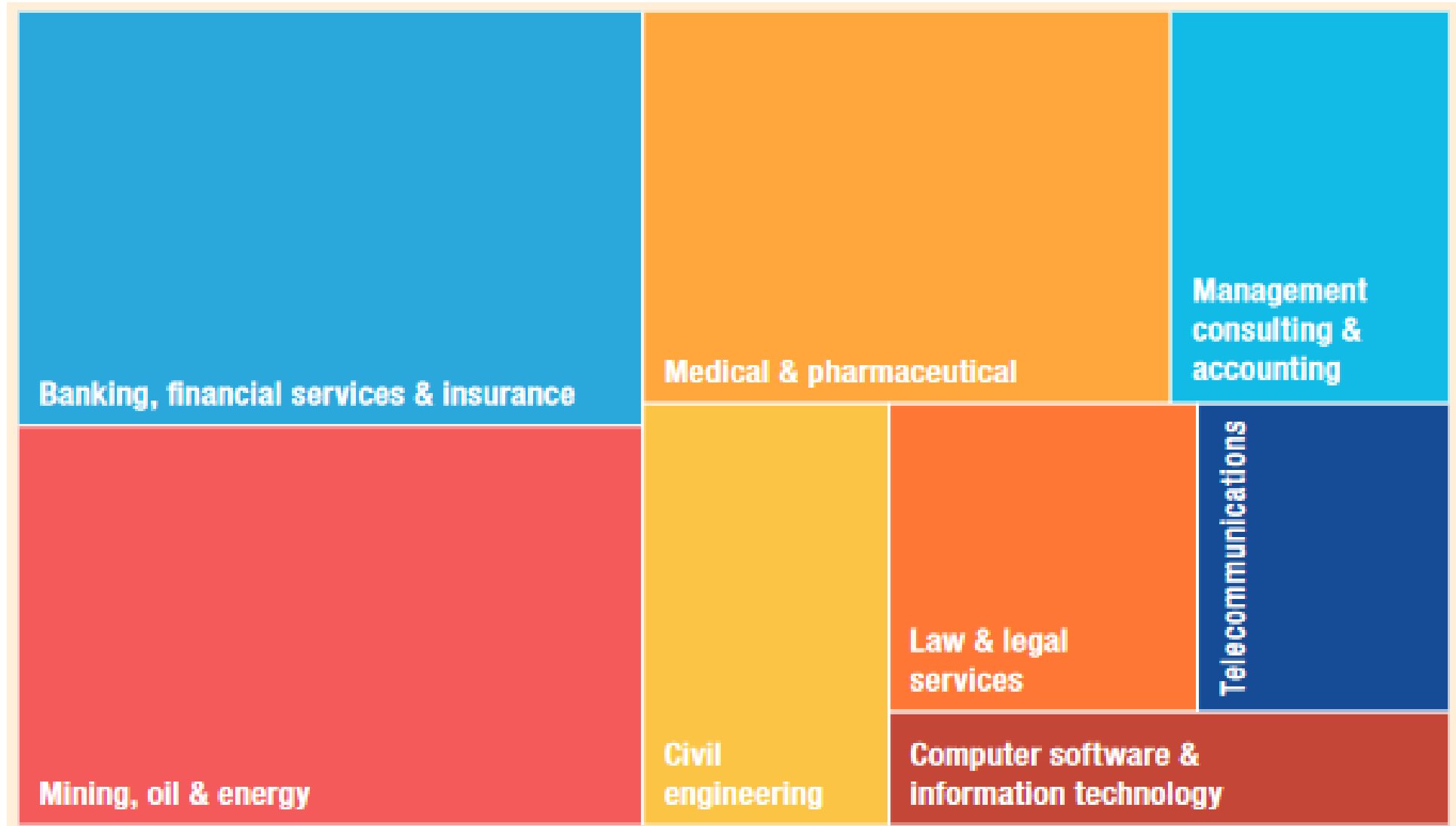
Many PhD employers are aligned with the nation's growth sectors related to medicine, pharmaceuticals, advanced manufacturing, mining and finance as well as emerging industries such as environmental services and media technology and services.



Innovation is key to future opportunity

There are significant opportunities ahead for PhDs to work with young, global startups and innovative Australian high-growth employers.

The main industries employing PhD Graduates in Australia



Top 50 PhD Employers in Business (500+ staff)

BANKING, FINANCIAL SERVICES & INSURANCE

Australia and New Zealand Bank
Commonwealth Bank of Australia
Macquarie
National Australia Bank
Suncorp
Westpac

COMPUTER SOFTWARE & INFORMATION TECHNOLOGY

Amazon Web Services
Atlassian
Google
IBM

ENGINEERING

AECOM
GHD
SMC
Aurecon

LAW & LEGAL SERVICES

Davies Collison Cave
FB Rice

MEDICAL & PHARMACEUTICAL

AbbVie
AstraZeneca
Cochlear
CSL
GSK
Novartis
Pfizer
ResMed
Sanofi
Seqirus

MINING, OIL & ENERGY

Alcoa Corporation
BHP
Chevron
Origin Energy
Rio Tinto
Shell
Woodside Energy
WorleyParsons

MANAGEMENT CONSULTING & ACCOUNTING

Boston Consulting Group
Deloitte
EY
KPMG
McKinsey & Company
PwC

OTHER INDUSTRIES & SERVICES

Australian Broadcasting Corporation
Boeing
Coles
Golder

TELECOMMUNICATIONS

NBN Co.
Telstra Corporation






UTILITIES

Australian Energy Market Operator
Melbourne Water
Sydney Water
Western Power

Top 50 PhD Employers in Business (<500 staff)

 ADVANCED MANUFACTURING	 FINANCIAL SERVICES & TECHNOLOGY
ANCA Motion ATSE Balance Utility Solutions Carbon Revolution Q-CTRL Silanna	First State Super Optiver Asia Pacific QuintessenceLabs Taylor Fry
 BUSINESS & PROPERTY SERVICES	 FOOD & AGRICULTURAL TECHNOLOGY
Australian Institute of Business Country Garden Australia daisee Data Analysis Australia McKinsey & Company NAATI Noetic Group Nous Group ONCALL Perrett Laver Port Jackson Partners SafetyCulture Servian The Simulation Group Versent Wavelength International	Consilium Technology Coogee Chemicals DTS Food Assurance
 CONSUMER GOODS	 LEGAL SERVICES & TECHNOLOGY
McPherson's Consumer Products	Colin Biggers & Paisley Doogue + George FPA Patent Attorneys Griffith Hack Jones Tulloch Lander & Rogers Shelston IP Spruson & Ferguson
 CYBERSECURITY & DEFENCE	 MEDIA SERVICES & TECHNOLOGY
AVT Australia QinetIQ Australia Sapien Cyber Shoal Engineering	Appen Australian Marketing Institute Canva Cordite Publishing Inc. Memjet Technology Predictive Analytics Group Redbubble Rokt Seeing Machines The Australian Ward6 Australia

Top 50 PhD Employers in Business (<500 staff)

 ENERGY & RESOURCES	 MEDICAL SERVICES & TECHNOLOGY
AMOG Consulting APD Engineering Beach Energy Core Resources CRU CSA Global ElectraNet Independence Group MGPALAE0 NOPSEMA RPMGlobal TUNRA Bulk Solids	4Dx Limited Acrux AGRF Ausvet Bionics Institute Compumedics Ego Pharmaceuticals Epichem Genetic Signatures IDT Australia In Vitro Technologies Jurox LifeFlight Australia Microba Nanosonics Novotech Pharmaxis ProScribe Saluda Medical Starpharma TetraQ The Animal Referral Hospital
 ENGINEERING & CONSTRUCTION	 MINING EQUIPMENT, SERVICES & TECHNOLOGY
ACOR Consultants ACSES Engineers CMW Geosciences Douglas Partners EIC Activities FSG Geotechnics & Foundations Klohn Crippen Berger Martens & Associates pitt&sherry PSM Taylor Thomson Whitting	Aspec Engineering DownUnder GeoSolutions JKTech
 ENVIRONMENTAL GOODS & SERVICES	 SPORT
Alluvium Consulting Astron Environmental Services BlueSphere Environmental Earth Systems Eco Logical Australia Entura Gelion Niche Environment & Heritage Water Technology	Brumbies Rugby Tennis Australia Western Bulldogs

Top 50 PhD employers in Government, health, defence & not-for-profit



DEFENCE & SPACE

Australian Army
Dept of Defence
Defence Science & Technology Group
Royal Australian Air Force



HOSPITAL & HEALTH CARE

Alfred Health
Austin Health
Cancer Council NSW
Cancer Council Victoria
Department of Health
headspace
Monash Health
NSW Health
Orygen
Peter MacCallum Cancer Centre
Queensland Health
Royal Prince Alfred Hospital
SA Health
St Vincent's Hospital Melbourne
The Royal Melbourne Hospital
Therapeutic Goods Administration
Walter & Eliza Hall Institute of Medical Research
Westmead Hospital



FEDERAL GOVERNMENT

Australian Bureau of Statistics
Australian Institute of Sport
Australian Taxation Office
Bureau of Meteorology
Dept of Agriculture & Water Resources
Dept of Foreign Affairs & Trade
Dept of Human Services
Dept of Industry, Innovation & Science
Dept of the Environment & Energy
Geoscience Australia
IP Australia
Reserve Bank of Australia



STATE GOVERNMENT

Dept of Agriculture & Fisheries QLD
Dept of Education & Training VIC
Dept of Environment & Science QLD
Dept of Environment, Land, Water & Planning VIC
Dept of Health & Human Services VIC
Dept of Jobs, Precincts & Regions VIC
Dept of Justice & Community Safety VIC
Dept of Primary Industries & Regional Development WA
NSW Department of Education
Queensland Department of Education
Transport for NSW
VicRoads
Victoria Police



MUSEUMS & INSTITUTIONS

Australian Museum
Museums Victoria
Western Australian Museum



**How do we look for
work?**

Job Search Pyramid



Networking & LinkedIn



What is your strategy?



Context Matters



Target – Applications
Academic/Professional

- Essential/Desirable criteria
- Key words/language
- Technology and skills
- Local / Global



Social Media

- Create Professional brand consistency



Network

- Connect with people, key decision makers
- Conferences, Professional associations etc

Identify the top 3 methods you use to find jobs:

Online jobs on
company website

Online search
engines e.g. Google,
Seek, Unijobs

Job specific
publications e.g.
New Scientist

Local and regional
newspapers

Networking using
informal contacts
e.g. family/friends

Networking using
formal contacts e.g.
academic
conferences,
business events

Professional
Associations

Recruitment Fairs

Facebook

LinkedIn

Twitter

Online recruitment
companies e.g. Hays,
Michael Page

Mostly Reds: Information focussed

Your main focus	Locating advertised job applications
Typical Actions	<ul style="list-style-type: none">• Finding the information and sending an application
Resources you might use	<ul style="list-style-type: none">• Local and regional newspapers, job specific publications such as New Scientist, online search engines such as Google; SEEK.com; Unijobs etc
Advantages	<ul style="list-style-type: none">• Saves times as you can apply for jobs anywhere• Less people interaction
Disadvantages	<ul style="list-style-type: none">• You rely only on your application to make a positive impression on the employer.• You may not stand out from the other applicants.• Positions are competitive as they are publically advertised

Mostly Purples: People focussed

Your main focus	Opportunities to network
Typical Actions	Building contacts
Resources you might use	<ul style="list-style-type: none">• Conferences linked to your PhD, business events, placements for your degree or after your PhD e.g. iPREP• Family and friends, recruitment fairs, members of professional associations• Professional associations
Advantages	<ul style="list-style-type: none">• It's a great way to make a positive lasting impression – especially on placements/at conferences• You discover information first-hand about an organisation• You discover hidden job opportunities that might not be advertised• You start building your network
Disadvantages	<ul style="list-style-type: none">• Can be time consuming Challenging if you have no informal networks• Challenging for some people who aren't comfortable networking face to face• If you make a negative impression e.g. conferences - people will remember!

Mostly Greens: Profile focussed

Your main focus	Getting yourself out there
Typical Actions	Building an online profile
Resources you might use	<ul style="list-style-type: none">• Online recruitment agencies e.g having your profile on SEEK, Indeed• Social media i.e. LinkedIn, Twitter, Academia.edu, ResearchGate, your own website/blog
Advantages	<ul style="list-style-type: none">• Free marketing tool that reaches many people, including potential employers• You can sell and promote what you want - you are in control• Find potential hidden jobs through engaging with people on LinkedIn, or joining companies' Facebook pages• Great for people who aren't as confident at networking face to face
Disadvantages	<ul style="list-style-type: none">• Remember, whatever you put online has the potential to be seen by anyone!• Many employers perform an internet search of potential candidates to see what their online profile is like before asking for an interview

Future Job Search ... Use a Combination Approach

Reds: Information focussed

Purples: People focussed

Greens: Profile focussed

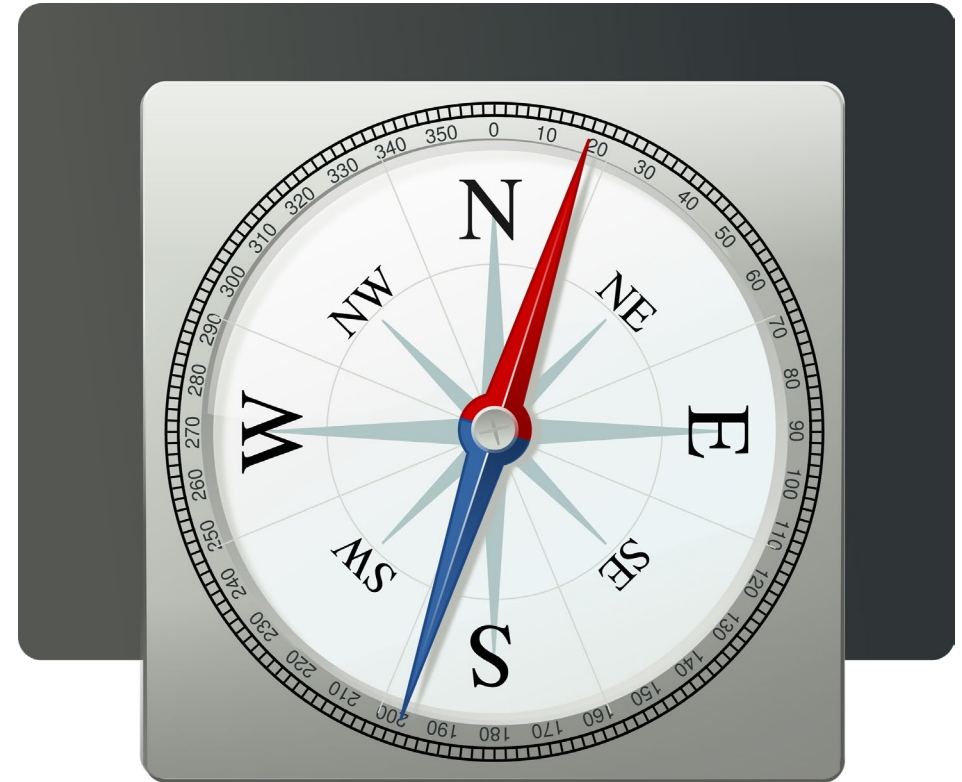


Think about how can you use these insights to leverage the Visible/Advertised market and the Hidden market?

Networking

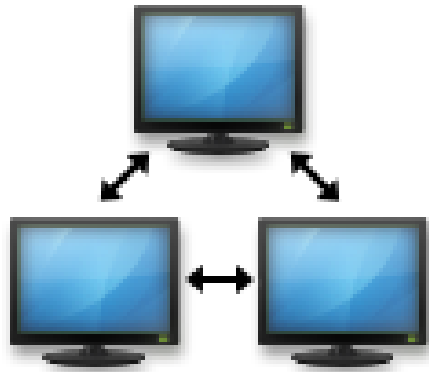


**Have you ever been
asked for directions
on Curtin's campus?**



What is networking?

A supportive system of sharing information among individuals and groups having a common interest.



Why network?

- Networking can help you gather information about something; find a job or help get a promotion at work.
- Everyone you know can be in your network, and their networks can be yours.
- Networking can be formal i.e. at professional events, or informal i.e. through a family friend
- Every person here knows someone that someone else should know

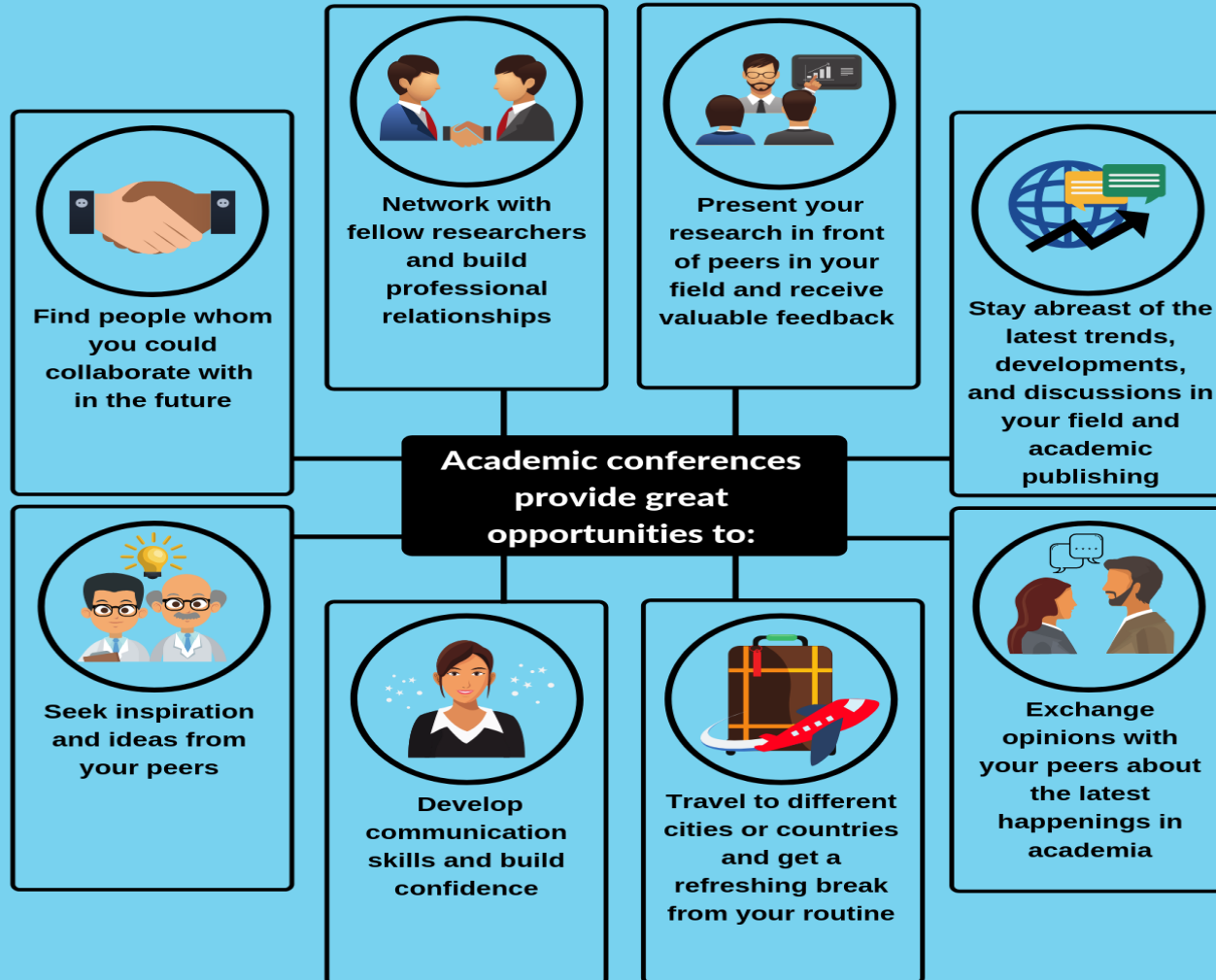
Networking can help you:

- Gain firsthand industry knowledge from current professionals
- Improve your visibility and career progression in a particular field
- Demonstrate your skills, commitment and initiative
- Find voluntary work or work experience to enhance your marketability
- Access positions that are never advertised (hidden jobs)

Rethink what networking means

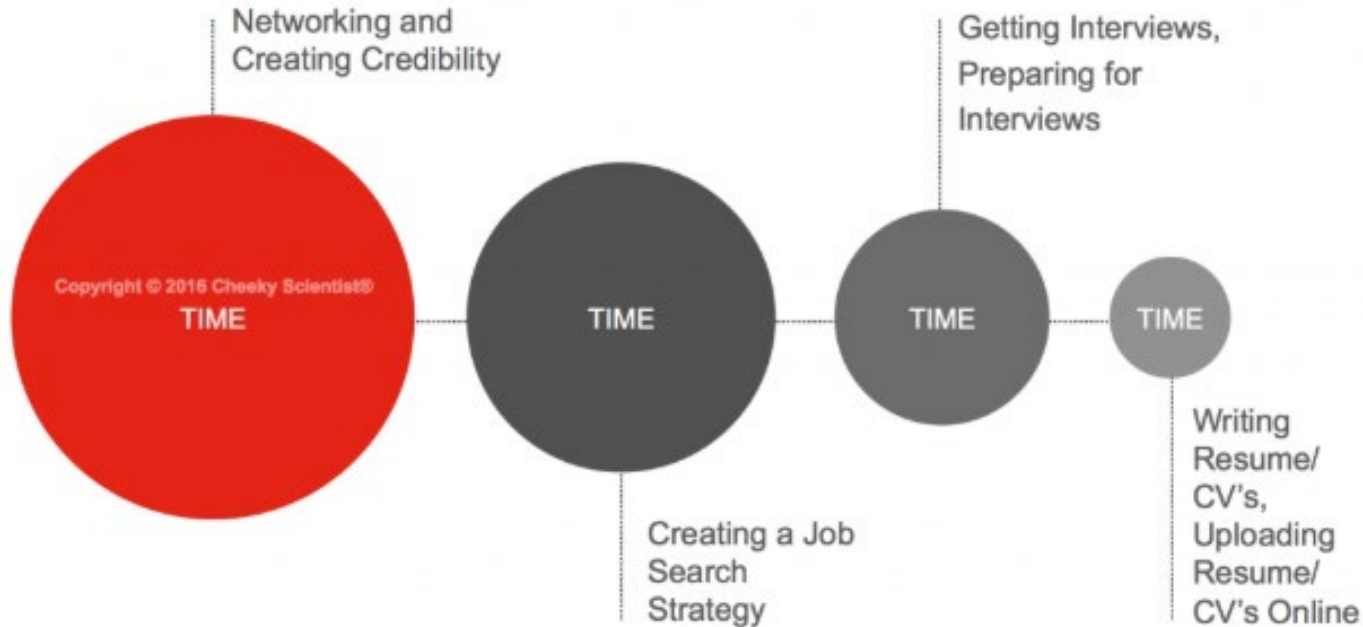


8 REASONS WHY YOU SHOULD ATTEND ACADEMIC CONFERENCES



PhDs – When to Network?

CORRECT TRANSITION WORKFLOW



- Networking is the priority – **Develop your network before you need it.**

[Cheeky Scientist](#)

Introvert or Extrovert?



Introverts, do these sound familiar?

- “I’m afraid I’d be imposing; I don’t want to bother people or be a burden.”
- “How can I call someone I don’t know or I’ve lost touch with? It feels like I’m using people.”
- “People are too important or too busy to talk to me.”
- “I can’t stand the superficiality of small talk; can’t stand large gatherings.”
- “I never know what to say; I’m no good at working the room.”
- “I can do this on my own. I don’t need help.”
- “I feel like I’m asking for charity.”
- “If I don’t come away with a job lead, it’s a waste of my time.”
- “What if I ask and they say, ‘No’? I’m afraid of being rejected.”

But I am an introvert, I can't network....

- Preparation is the key.
- Have three questions that you can ask, e.g.
 - In your experience what do hiring managers look for in a candidate for this role?
 - You are experienced in this area, so what are the top 3 skills I would need to have a successful career?
 - How did you find your job?

A few tips for attending networking opportunities.

- Prepare general conversation starters and questions so you don't have to produce ideas on the spot.
- Prepare (and practise) your own brief introduction. (Elevator pitch)
- Bring a friend – knowing there's someone in the room who will always be happy to include you in a conversation can take the pressure off. If the friend is more of an extrovert, he or she may help make introductions for you.
- Don't try to talk to everyone there – instead, set a goal, some number of people that you think you can reasonably talk with, and consider the event successful if you meet that goal.
- Arrive early before crowds have arrived – this helps introverts manage energy drain and helps people who are shy find others to talk with before little groups have formed.

Elevator Pitch

Think of 3 Unique Selling Points (USPs) which describe you & put them into a short paragraph that you could learn & reel off naturally when asked about yourself.

- Introduction: About you - what you bring to the table (3USPs)
- Networking: Add a sentence to explain what you're looking for
- TIP 3: Be specific in asking for what you want.

Elevator pitch

Your pitch should include your title and how you help people.

My name is I'm a Business PhD student from Curtin University. My area of specialisation is business analytics and I also have experience in health informatics and healthcare finance.

I help organisations to plan, analyse, and report management outcomes by using sophisticated technology.

I'm looking for some tips on how to make the transition from research degree into a health service.

Who is my network?

- Fellow students/ Curtin graduates
- University staff
- Employers / colleagues
- Professional associations – usually very helpful!
- Old High School
- Industry organisations
- Hobby/sports clubs
- Interest groups
- Student organisations
- Voluntary organisations

Informational Interviews

- Reach out to people who are already working in your sector or companies you want to target
- The key is to be genuinely interested in that person's experience. They need to believe they have something to offer you.
- **NEVER ask for a job when you reach out to connect.**
- Instead ask some specific questions. The purpose is to get to know the person, the industry, trends, hiring practices and their story.
- You will often find that the questions about what you are seeking will come up in this meeting often followed by an offer to help.

After the event

- Email important contacts you have made.
- ‘Dear _____, It was really great to meet you. I enjoyed our chat. Look forward to seeing you again.’
- The important thing is not what you say....but just putting your name out there one more time.
- Invite them to be connections with you on LinkedIn

“I've learned that people will forget what you said, people will forget what you did, but people will never forget how you made them feel.”

Maya Angelou



Networking online

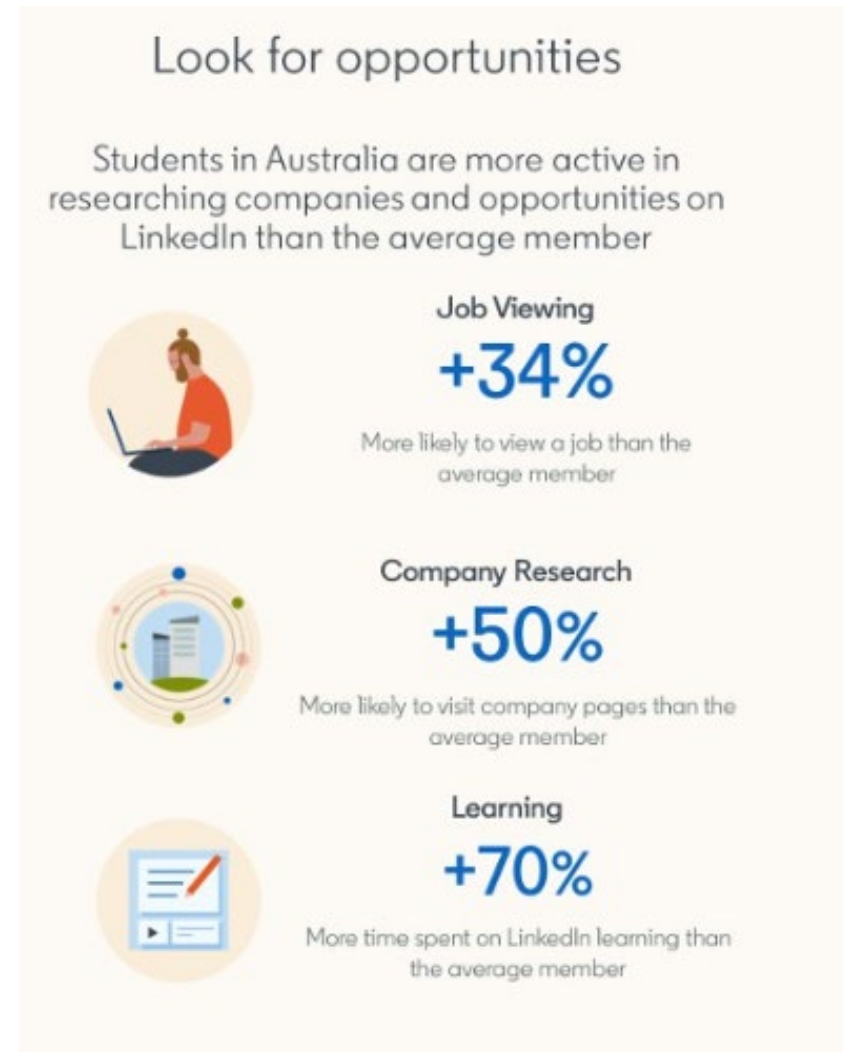
What are the Advantages of using LinkedIn?



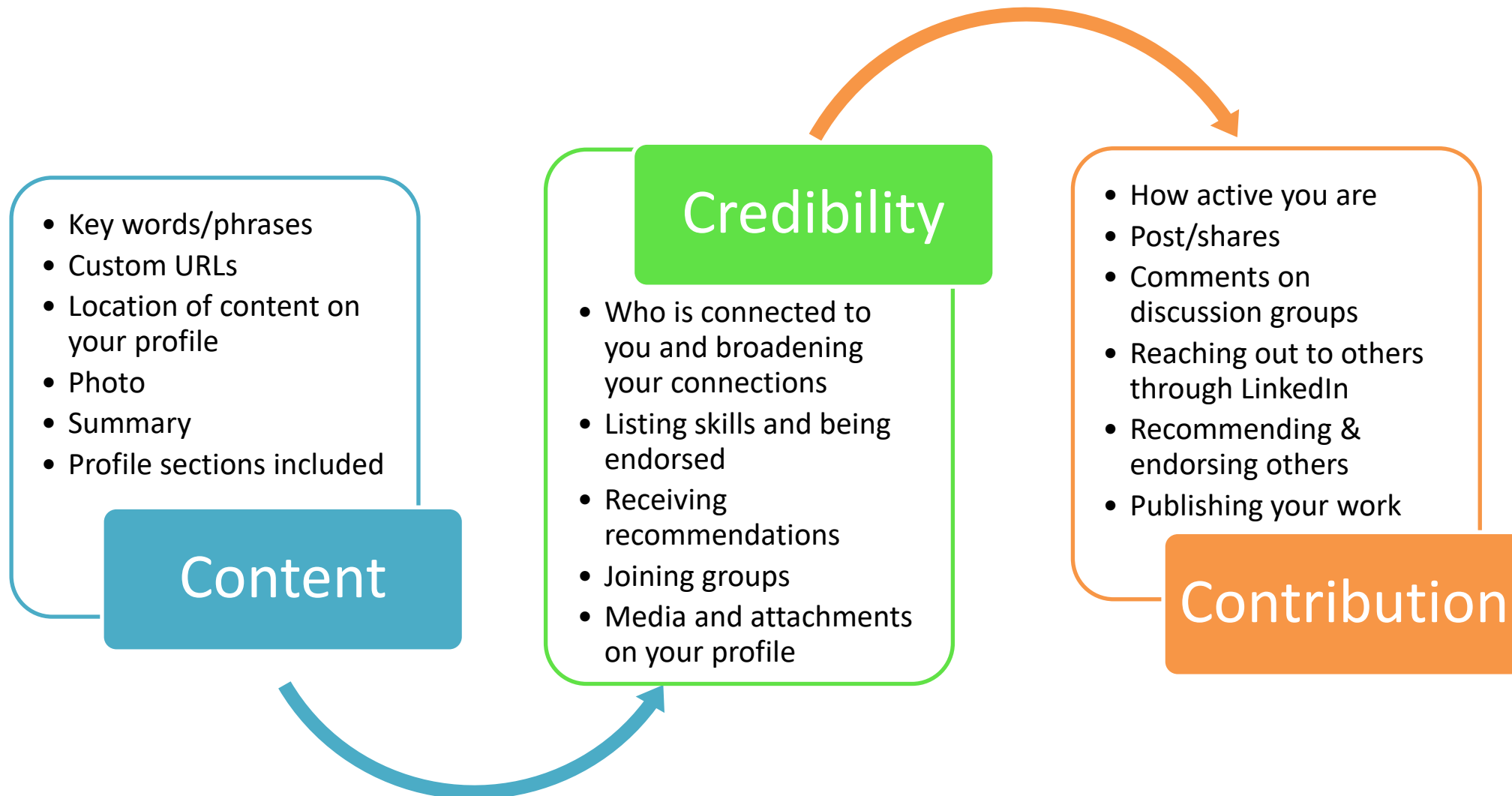
What are the Challenges of using LinkedIn?



Why use LinkedIn



The 3 C's of LinkedIn optimisation



Pick an appropriate photo

Note - Members with profile photos receive up to **21x** more profile views and **9x** more connection requests

Message

Kat Clements · 1st
Enabling the next generation of changemakers.
Perth, Australia · [500+ connections](#) · [Contact info](#)

Curtin University
The University of Western Australia

About

How might we support the development of changemakers, so we can address our world's wicked problems?

I enable people to design purpose driven careers, build relevant skills and take action in the world. I am interested in fostering the development of 'for purpose' leaders and those exploring social impact careers.

I have experience creating professional development programs, designing new initiatives and building collaborative partnerships. I have worked in education, philanthropy and the arts, with a focus on building collaborative partnerships.

In 2018, I visited Stanford University and participated in the Life Design Studio, hosted at the d.school, where I learned how to apply design thinking to the 'wicked problem' of designing our lives. I returned to Stanford as a Section Facilitator in 2019 and, with a team of 18 facilitators, supported a further 200 people to experience the Studio. At Curtin, we are currently prototyping a range of different applications of the Life Design methodology.

Right now, I am learning about the wellbeing of changemakers and how social impact and sustainability can be integrated into learning experiences.

Your headline is a short, memorable professional slogan.
For example, "Honours student seeking marketing position" or "XYZ University student & aspiring public relations associate."
Check out the profiles of students and recent alumni you respect for ideas.

Customise your URL

Your Summary statement is like the first few paragraphs of your best-written cover letter — concise and confident about your motivations, profession, key skills and goals. You can tell a story and be bold to show passion for the industry/ profession.

Building Content



Headline: Consider who you are, where you want to be and how this will capture people's attention. How is your personal brand communicated succinctly through your headline?



Your summary (the bio section): Where people go to see who you are professionally and your track record in the industry. To prepare an engaging summary, aim for 2-3 paragraphs about what you have done in the past, what you can do, and something memorable. Make

Building a strong summary

Here's what makes it a strong profile summary:

- Can be skimmed in 30 seconds or less
- Professional headline is below 120 characters, lists career focus and components of work
- Includes industry-related keywords, core skills, strengths, talents and interests
- Well written in a professional style, no spelling and grammatical mistakes
- Answers questions that provides deeper insight about the individual: What makes you unique? Where is your career headed? How would others describe you? What are your values and personal traits?

ACTIVITY – Building content

Have a go at writing a strong headline or summary – convert your Elevator Pitch into a LinkedIn summary



- Key words
- Your personal brand
- Unique selling points
- What would someone else say about you?

Building Content

Background (Experience, Education, Volunteering)

Accomplishments

(Publications, Certifications, Projects, Awards, Languages)

Skills & Recommendations
(building credibility)

Interests

Groups you have joined
(building credibility)

Who you are following
(Companies, People, News, Educational Institutions;
building credibility)

Building Credibility

Skills & Endorsements



Leadership · 14



Endorsed by Josh Racovelli and 2 other mutual connections



Endorsed by 4 of Kat's colleagues at Curtin University



Career Development · 11



Endorsed by Cara Dobinson and 2 other mutual connections



Endorsed by 4 of Kat's colleagues at Curtin University



Social Impact · 6



Endorsed by Sarah Diplock (mutual connection)

[Show more](#)

Collect recommendations for each position you have held. Recruiters are most impressed by recommendations from people who have directly managed you.

Building Connections

Your LinkedIn Network

1st = you know each other and are connected

2nd = you have mutual contacts but are not connected

3rd = contact of a contact of a contact.

Build your connections

using...Invitations/Introductions/In-mail

4X

On LinkedIn, applicants are nearly 4x more likely to get a job at a company where they have connections.

Building Connections

- How do you connect with someone you don't know?
- What do you do if someone invites to connect with you, but you don't know them?
- What is your 'connection policy'?
- Are you aiming for quantity or quality of connections?

Building Connections

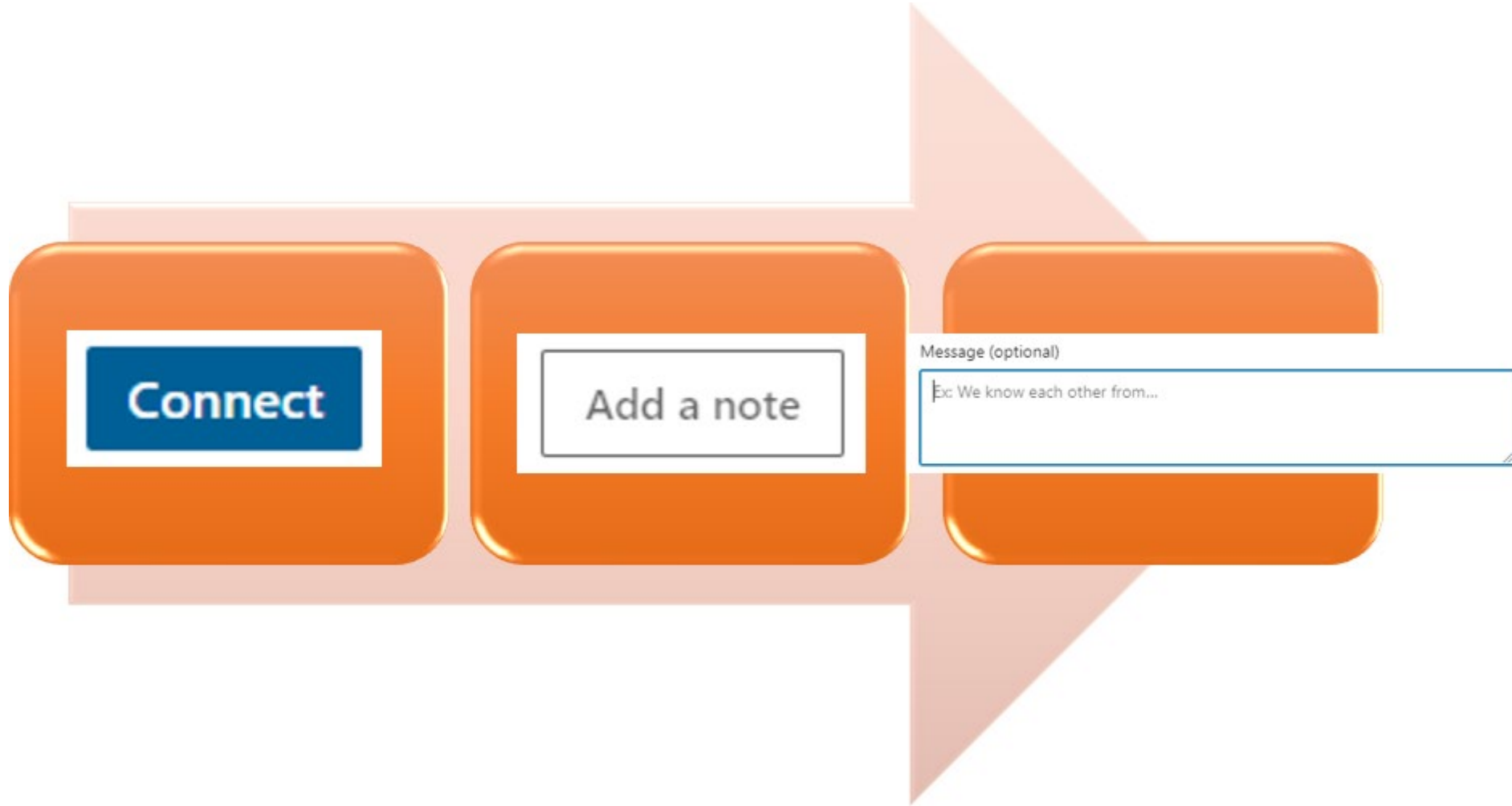


Find
common
theme

Why do you
want to
connect?

Personalise
your invite

Building Connections



Building Contribution



Be active on LinkedIn



Post and share
information relevant to
your industry



Follow companies and join
groups



Comment appropriately
on discussion groups and
posts from your network



Publish your work

LinkedIn Optimisation Plan

Content

- What are the key words and phrases that employers and other professionals in your industry may use?

Credibility

- Who are the main companies that have influence?
- What associations are involved?
- How will you approach professionals to connect with you?


Contribution

- How will you locate discussion groups relevant to your field?
- What knowledge can you share with your industry?



Networking resources

[UniHub](#) (must be signed in for links to work!)

 Curtin University

Curtin Careers
**LinkedIn
Workbook**

Make tomorrow better. curtin.edu/careers



Designing Your Career: The Two Types of Networking

Published on 10 Sep 2020

As you begin networking, it's useful to have different strategies for connecting with people. This video outlines what we call inbound and outbound networking.



Designing Your Career: The Networking Reframe

Published on 10 Sep 2020

Networking is a great way to learn and explore professional opportunities. When we understand networking as asking for directions it's easier to see how it can be authentic and mutually-beneficial.



Designing Your Career: The Outsider Problem

Published on 9 Sep 2020

The Outsider Problem is what many people experience as they begin searching for new jobs or try to change industries. The two most powerful tools in designing your career are networking and informational interviewing.



Networking Know How

Published on 16 Jul 2020

Networking Know How

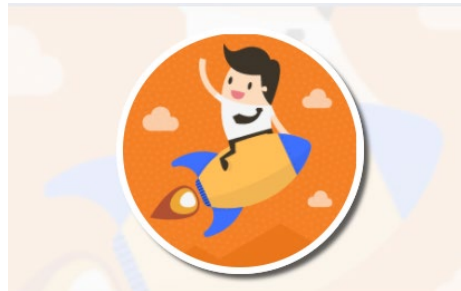


Networking Question Ideas

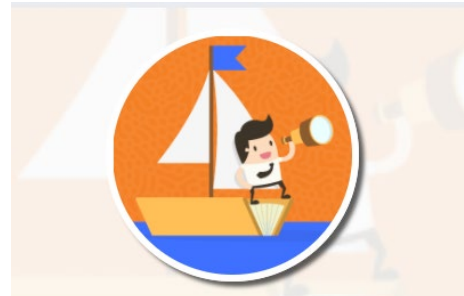
Published on 16 Jul 2020

Networking Question Ideas

Challenge Modules



Curtin Careers, Employment & Leadership
Leadership & Innovation



Curtin Careers, Employment & Leadership
Getting a Job



Curtin Careers, Employment & Leadership
The Skilled Professional



Curtin Extra
Professional Development

Feedback

Today's learning objectives:

- Identify where you are in your job search journey
- Major employers of PhDs
- Marketing yourself – preparation for employment
- Networking strategies
- LinkedIn strategies



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HDR – Networking & LinkedIn



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