

Using the library for your assessments

SIT706 – Cloud Computing Technologies

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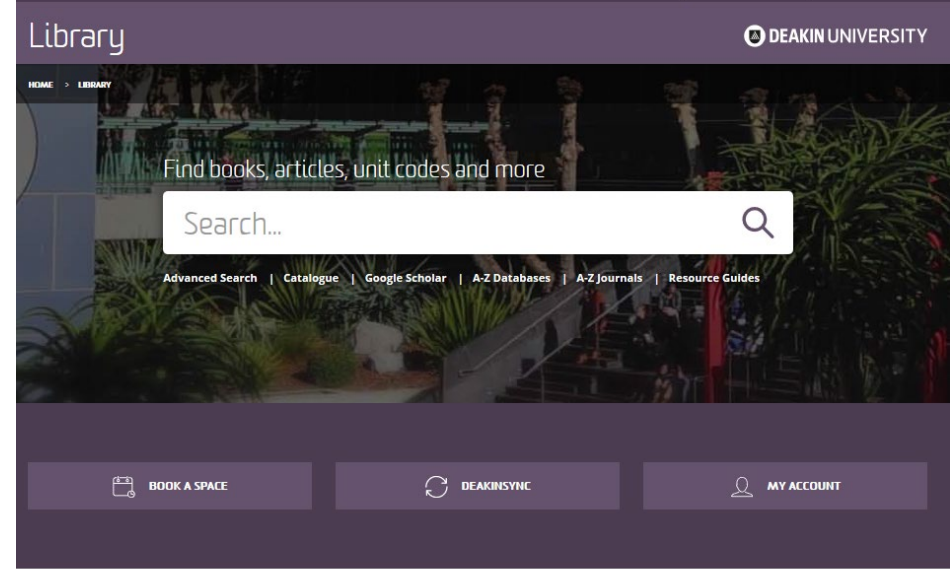
Your library

As a Deakin student you have access to:

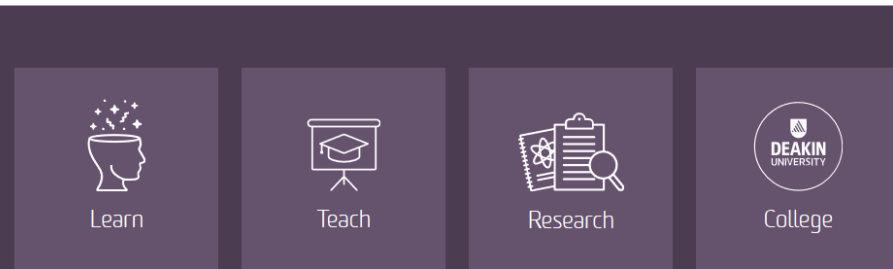
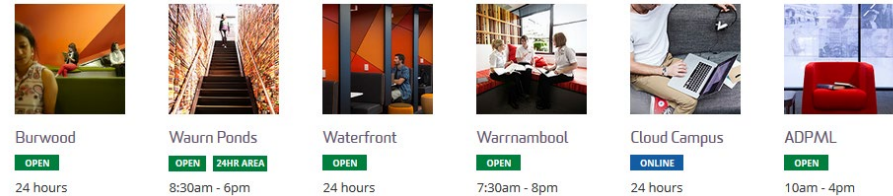
- Hundreds of databases
- Thousands of journals and books
- Group study rooms
- 24 hour access to Burwood Library
- Helpful staff!

Access all of our resources and services at

<https://deakin.edu.au/library>



Campus Libraries

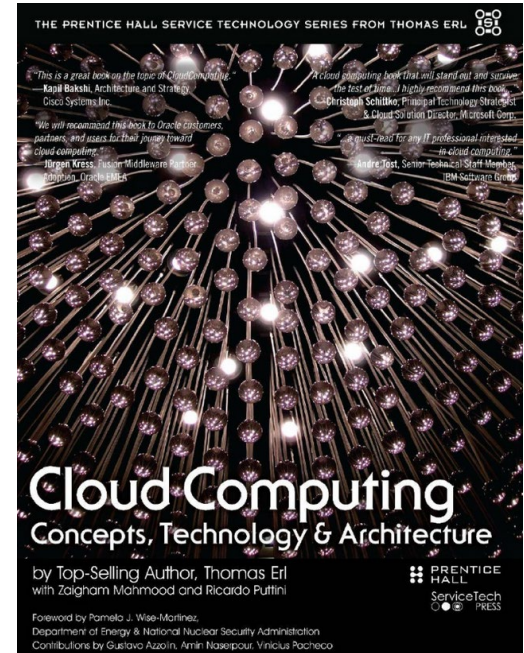



Prescribed text for SIT706

- We have the prescribed text as an [ebook](#) and [print book](#) in the library.
- We have the ebook via two databases. EBSCO only allows 5 users – check Safari for more access.
- We have limited copies of the print book. There are a few copies available via [Bonus](#) too
- You can purchase a copy via [DUSA Bookshop](#)

Find the text via [Library search](#) using unit code.

Find books, articles, unit codes and more



Planning for your assessments

Read your assessment tasks carefully to identify:

- what you need to do
- what you need information about
- your key concepts from your assessment topic

Then:

- Use these concepts to search in databases
- Use [search techniques](#) for an efficient search



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Using Library databases

Don't rely on Google for everything!

We have hundreds of databases with journal articles, conference papers and books on cloud computing!

Why search in a library database?

- You'll find good quality information
- You'll be able to access full text right away
- You can be linked to other relevant information

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Choosing IT databases

We subscribe to hundreds of databases, how can you choose the best ones?

A-Z Databases:

- Search for specific database
- Browse by subject area

Resource Guides:

- Subject specific websites with recommended databases
- Check out the [Information Technology Guide](#)

Recommended databases: [IEEE Xplore](#), [ACM Digital Library](#), [ScienceDirect](#), [Springerlink](#)

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Accessing resources

Important note:

Make sure you access library resources via the Library website or while logged into the [Deakin VPN!](#)

If you are ever asked to pay for an article, or can't access full text, try navigating back to the library homepage and accessing it through there. Or, contact me for help.





Referencing

- SIT706 uses IEEE Referencing Style
- Check the [Deakin IEEE Referencing Guide](#)
- Ask [Study Support](#) for help
- There are also programs to help you with referencing like [Endnote](#).
- The library is running introduction to EndNote workshop on April 9th. [Register here](#).

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Finding images

SIT706 has a presentation assignment. There are websites with free images licensed for reuse. These are public domain images, meaning you don't need to reference them – but it is still good practice!

Some good websites:

- [Unsplash](#)
- [Pixabay](#)
- [Pexels](#)

More websites listed on our [copyright page](#).



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eResearch Training

The University eResearch department runs regular training.

Find the full schedule here: deakinresearch.ch/erestraining

Upcoming sessions:

Programming with Python, 12 March

Register @ <https://www.eventbrite.com.au/e/55247900959>

Programming with R, 13 March

Register @ <https://www.eventbrite.com.au/e/55247933055>

Version Control with Git, 19 March

Register @ <https://www.eventbrite.com.au/e/55247947097>

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Any questions?

If you have questions, please get in touch!

Via CloudDeakin

Post your question in the *Ask your Librarian* forum.

Via email

Ellyse Mitchell, Burwood Campus

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Deirdrie Gregory, Waurin Ponds Campus

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Via library chat

Chat with library staff at <https://deakin.edu.au/library>



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