Knowledgebase > Current students > Before you leave > Finishing your studies checklist

## Finishing your studies checklist

Olly - 2023-11-06 - Before you leave

A few things to consider before you finish your studies with us:

- 1. Export any files you have saved in Office 365
- Inform contacts who email your @live.nmit.ac.nz email address that you'll no longer be accessing it
- 3. <u>Create a MyNMIT account</u> (if you haven't already done so)
- Ensure we have your up-to-date personal email, postal address and mobile number (you can check this in <u>MyNMIT</u>)
- 5. Return your library books and <u>TAFL loan laptop</u>, (<u>sign into My Library</u> to check any outstanding loans), and ask the library about a free one-year honorary membership or email <u>library@nmit.ac.nz</u> for more info.
- 6. Clear your locker (if you have one)
- 7. Download any <u>LinkedIn Learning</u> Certificates of Completion (if you've completed any LinkedIn modules)

Please note: your NMIT student Microsoft 365 account (@live.nmit.ac.nz) expires 1 month after your course end date (unless you have completed re-enrolment.) After the account expiry you will no longer be able to;

- access any files or emails stored in O365/Moodle/OneNote etc
- sign in to NMIT applications (Moodle, MyNMIT, Library, etc) using your student account
- access LinkedIn Learning
- use your print account
- Connect to the campus Wi-Fi (NMIFI)

If you're planning on returning to study make sure you re-enrol by <u>submitting your</u> <u>application online</u> or visiting the Information and Enrolments team at the Nelson or Marlborough Campuses. If the re-enrolment is within 3 months of your previous course, your previous account login and data will be retained.

Related Content

- When I finish my course, can I still access LinkedIn Learning materials?
- When I finish my course can I still access Office 365?
- Can I continue to use the library when I have finished my studies? How much does it cost?

• My course is due to finish. What will happen to my network account?