

Workshop : Introduction to Access

Date: Mon - Tues 8 & 9 CWcVYf, 9 am - 4 pm

Cost: \$(\$\$ (incl GST)

Venue: Library Computer Lab, Ground Floor, RMH

Participants must have strong working knowledge of computers and a basic understanding of Excel.

In this session participants will learn to:

- Understand the concept of a database
- Create a table
- Understand the basic components of table fields
- Perform some data entry into a table
- Create queries onto the database
- Create forms onto the database
- Create reports onto the database
- Create a simple mail merge and mailing labels
- Learn to design & create a database
- Understand & apply relationships between tables

Maximum 12 participants

Complete this section to enrol:

Name:

Organisation:

Preferred email:

Phone:

Payment method: Please select

Cost Centre (Melb Health only): I authorise a total payment of \$ from the following cost centre:

Supervisor:

Campus code:

Cost Centre:

Account: 36560

Credit Card:

Visa:

MasterCard:

Card Number:

Expiry Date:

Name on credit card:

I authorise a total payment of \$350

Signed:

Invoice (External organisations only):

To register: Send electronically using the Submit button, or email to us. Workshop fees are not refundable. Enrolment is not confirmed until full payment is received. Payment is processed at close of registration. Please ensure credit cards funds are available. See [Terms & Conditions](#) on the Library website. Receipts are emailed when payment is processed.

[Check your email for enrolment confirmation and course information / updates.](#)

WORKSHOPS



More Info: <http://tiny.cc/RMHTraining>

Intro to Excel - no prerequisites

Introduces spreadsheets, formatting, headers and footers, BEDMAS and other basic features.

Intermediate Excel - prerequisites

Introduces styles, conditional formatting, formulas, complex equations, charts, and more.

Advanced Excel - prerequisites

Introduces data validation, auditing tools, macros, formulas & other advanced features.

Excel Pivot Tables - prerequisites

Learn how to use Pivot Tables & PowerPivot, to analyse multiple files.

Excel Dashboards - prerequisites

Synthesise and summarise information into a logical framework, and present data graphically, using existing Excel tools to analyse data & build reports.

Excel Formulas - prerequisites

Focuses on Excel formulas, including the BEDMAS rule, AVERAGE, COUNT, COUNT-BLANK, date/time formulas, rounding formulas, setting formula rules, and more.

Introduction to Access - prerequisites

Create your own database of information & learn how to extract data, create forms & reports, link tables & apply mail merge & labeling.

Intermediate Access - prerequisites

Work with tables & table fields, import & export functions, complex queries, equations, forms & sub-forms, reports & macros.

SEMESTER 2 PROGRAM

EXCEL - Introduction	14/08/19 21/11/19
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EXCEL - Intermediate	25/07/19 11/09/19 11/12/19
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EXCEL - Advanced	17/10/19
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EXCEL - Dashboards	13/11/19
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EXCEL - Pivot Tables	09/10/19
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EXCEL - Formulas	09/10/19
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ACCESS - Introduction	28-29/10/19
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ACCESS - Intermediate	19/09/19
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WORD - Advanced	28/08/19
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BUSINESS WRITING	06/08/19
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PRESENTATION SKILLS	17/07/19
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ENDNOTE for Researchers	22/10/19
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Health Sciences Library



SEMFESTER 2
2019

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WORKSHOPS



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Intro to Word - no prerequisites

Learn basic formatting & editing to create simple Word documents.

Intermediate Word - prerequisites

Introduces QuickParts, columns & tables, advanced formatting & graphical features, mail merge and more.

Advanced Word - prerequisites

Introduces functions such as track changes, styles, form fields, macros, & toolbar customisation.

PowerPoint - no prerequisites

Learn the art of effective & engaging presentations.

Presentation Skills - no prerequisites

Covers the principles of creating and delivering effective presentations using PowerPoint, with a focus on presentation methods to keep your audience engaged.

Business Writing - no prerequisites

Introduces tips & techniques to improve the clarity of your memos, documents & other business communications.

EndNote - no prerequisites

Essential reference management for departments or individuals, EndNote can store citations & format documents using a multitude of citation styles.

REGISTER

Forms available online.

Limited numbers. Book early to avoid disappointment.