



GRASP WORKSHOPS

Take control of your research project

The Graduate Research Advanced Skills Program (GRASP) series of workshops is designed to enable Higher Degree by Research students of all faculties take control of their research project from the beginning. See our program of GRASP workshops on the reverse and register online.

To grasp means to firmly take hold of something - but also to comprehend and understand. The GRASP program facilitated by Curtin University Library aims to enable students to take control of their research project from the beginning, and develop transferable skills in searching, reading, thinking and writing to produce a first class research outcome for both the student and the university.

'Advanced skills' in research means the knowledge, capabilities, dispositions and practices which enable the HDR student to achieve excellence in producing a long dissertation and shorter works in the form of academic papers. The GRASP program aims to enhance essential research skills by providing HDR students with opportunities to participate in workshops, seminars, and writing groups and to access a range of online resources.

The program also aims to promote awareness of the need for effective and ethical communication in terms of the documentation, presentation and publication of research results.

GRASP Workshops: March 2019

4 Mar, 10am - 11.30am	Introduction to statistics - part 1	bit.ly/2COMMNs
6 Mar, 1.30pm - 3pm	Candidacy proposal series - developing & refining your research question	bit.ly/2Ejn1rU
11 Mar, 10am - 11.30am	Introduction to statistics - part 2	bit.ly/2VmjqGK
11 Mar, 10.30am - 12pm	Systematic approaches to literature review searching	bit.ly/2VtS1MD
12 Mar, 10am - 12pm	Introduction to SPSS - part 2	bit.ly/2XvfrmQ
12 Mar, 2.30pm - 3.30pm	Research data management seminar	bit.ly/2TcVsek
13 Mar, 10am - 11.30am	Become a supersearcher in Science & Engineering	bit.ly/2T88jhJ
13 Mar, 12.30pm - 2.30pm	Getting started with EndNote	bit.ly/2NzePlg
13 Mar, 1.30pm - 3pm	Candidacy proposal series - Methodology & methods	bit.ly/2IFADD5
14 Mar, 10am - 11am	Data management plan workshop	bit.ly/2NB7A2p
15 Mar, 9.30am - 11.30am	Getting started with EndNote	bit.ly/2GWPx6D
18 Mar, 10am - 11.30am	Become a supersearcher in Health Sciences	bit.ly/2ED33Kf
18 Mar, 10am - 11.30am	Introduction to statistics - part 3	bit.ly/2Ud0eVx
18 Mar, 1pm - 3pm	Getting started with EndNote	bit.ly/2GSMTP8
19 Mar, 10am - 12pm	Introduction to SPSS - part 3	bit.ly/2GRe6la
20 Mar, 1.30pm - 3pm	Candidacy proposal series - integrating sources: from searching to synthesising	bit.ly/2XvsXXB
21 Mar, 2.30pm - 3.30pm	Research data management seminar	bit.ly/2EkLwFh
21 Mar, 5pm - 7pm	Getting started with EndNote	bit.ly/2T8UP5m
22 Mar, 10am - 11.30am	Become a supersearcher in Science & Engineering	bit.ly/2H8Hra6
23 Mar, 10.30am - 12pm	Getting started with EndNote	bit.ly/2H7EWVE
23 Mar, 12.30pm - 2pm	Systematic approaches to literature review searching	bit.ly/2tIk5A8
25 Mar, 9am - 10.30am	Become a supersearcher in Business	bit.ly/2HduED8
26 Mar, 9.30am - 11.30am	Getting started with EndNote	bit.ly/2IIEXle
26 Mar, 2pm - 3.30pm	Microsoft Word & PowerPoint essentials	bit.ly/2IIffsk
29 Mar, 12pm - 2pm	Introduction to NVivo	bit.ly/2XvfMWE

For more workshops tailored to HDR students, visit the Library blog at blogs.curtin.edu.au/library/news-events/grasp-2019/.