



Royal Australasian  
**College of Surgeons**  
 ASSET 2023 course schedule

Code	Days	Date	Month	Venue	Location	Region	Status
AS327	Fri-Sat	20-21	January	Royal Australasian College of Surgeons	Melbourne	VIC	Complete
AS328	Fri-Sat	3-4	February	Sydney Clinical Skills and Simulation Centre	Sydney	NSW	Complete
AS329	Fri-Sat	17-18	February	Herston Medical Research Centre	Brisbane	QLD	Complete
AS330	Fri-Sat	17-18	February	Royal Australasian College of Surgeons	Melbourne	VIC	Complete
AS332	Fri-Sat	17-18	March	Advance Clinical Skills Centre	Auckland	AoNZ	Complete
AS333	Fri-Sat	24-25	March	Herston Medical Research Centre	Brisbane	QLD	Complete
AS334	Thurs-Fri	13-14	April	Clinical Training and Evaluation Centre	Perth	WA	Complete
AS335	Fri-Sat	12-13	May	Royal Australasian College of Surgeons	Melbourne	VIC	Complete
AS336	Fri-Sat	12-13	May	Herston Medical Research Centre	Brisbane	QLD	Complete
AS337	Fri-Sat	26-27	May	Sydney Clinical Skills and Simulation Centre	Sydney	NSW	Full
AS338	Fri-Sat	2-3	June	Royal Australasian College of Surgeons	Melbourne	VIC	Full
AS339	Fri-Sat	9-10	June	Advance Clinical Skills Centre	Auckland	AoNZ	Full
AS340	Fri-Sat	16-17	June	Wellington Regional Hospital	Wellington	AoNZ	Full
AS341	Fri-Sat	14-15	July	Herston Medical Research Centre	Brisbane	QLD	Full
AS342	Fri-Sat	21-22	July	Sydney Clinical Skills and Simulation Centre	Sydney	NSW	Full
AS343	Thurs-Fri	17-18	August	Clinical Training and Evaluation Centre	Perth	WA	Full
AS344	Fri-Sat	25-26	August	Herston Medical Research Centre	Brisbane	QLD	Full
AS345	Fri-Sat	15-16	September	Sydney Clinical Skills and Simulation Centre	Sydney	NSW	Full
AS346	Fri-Sat	13-14	October	Advance Clinical Skills Centre	Auckland	AoNZ	Full
AS347	Fri-Sat	3-4	November	Ray Last Labatory, Adelaide University	Adelaide	SA	Full
AS348	Fri-Sat	10-11	November	Sydney Clinical Skills and Simulation Centre	Sydney	NSW	Full
AS350	Fri-Sat	17-18	November	Royal Australasian College of Surgeons	Melbourne	VIC	Full
AS349	Fri-Sat	24-25	November	Herston Medical Research Centre	Brisbane	Qld	Full