

ACCA Decemeber 2018 Timetable Advanced Taxation

Subject	DATE	DAY	LECTURER	Time
AT (P6) Wed	01-Aug	Wednesday	Julie Hawkins	6:15 pm - 9:45 pm
AT (P6) Wed	08-Aug	Wednesday	Julie Hawkins	6:15 pm - 9:45 pm
AT (P6) Wed	15-Aug	Wednesday	Julie Hawkins	6:15 pm - 9:45 pm
AT (P6) Wed	18-Aug	Saturday	Julie Hawkins	9.00 am - 5.30pm
AT (P6) Wed	22-Aug	Wednesday	Julie Hawkins	6:15 pm - 9:45 pm
AT (P6) Wed	29-Aug	Wednesday	Julie Hawkins	6:15 pm - 9:45 pm
AT (P6) Wed	05-Sep	Wednesday	Julie Hawkins	6:15 pm - 9:45 pm
AT (P6) Wed	08-Sep	Saturday	Julie Hawkins	9.00 am - 5.30pm
AT (P6) Wed	12-Sep	Wednesday	Julie Hawkins	6:15 pm - 9:45 pm
AT (P6) Wed	19-Sep	Wednesday	Julie Hawkins	6:15 pm - 9:45 pm
AT (P6) Wed Rv	22-Sep	Saturday	Julie Hawkins	9.00 am - 5.30pm
AT (P6) Wed	26-Sep	Wednesday	Julie Hawkins	6:15 pm - 9:45 pm
AT (P6) Wed	03-Oct	Wednesday	Julie Hawkins	6:15 pm - 9:45 pm
AT (P6) Wed	10-Oct	Wednesday	Julie Hawkins	6:15 pm - 9:45 pm
AT (P6) Wed	17-Oct	Wednesday	Julie Hawkins	6:15 pm - 9:45 pm
AT (P6) Mock 1 Tue & W	19-Oct	Friday	Julie Hawkins	6:15 pm - 9:45 pm
AT (P6) Wed Rv	20-Oct	Saturday	Julie Hawkins	9.00 am - 5.30pm
AT (P6) Wed	24-Oct	Wednesday	Julie Hawkins	6:15 pm - 9:45 pm
AT (P6) Wed	31-Oct	Wednesday	Julie Hawkins	6:15 pm - 9:45 pm
AT (P6) Wed Rv	03-Nov	Saturday	Julie Hawkins	9.00 am - 5.30pm
AT (P6) Wed	07-Nov	Wednesday	Julie Hawkins	6:15 pm - 9:45 pm
AT (P6) Wed Mock 2	14-Nov	Wednesday	Julie Hawkins	6:15 pm - 9:45 pm
AT (P6) Wed Rv	11-Nov	Sunday	Julie Hawkins	10.00 am - 6.00 pm
AT (P6) Wed Rv	17-Nov	Saturday	Julie Hawkins	9.00 am - 5.30pm
AT (P6) Wed Mock 3	21-Nov	Wednesday	Julie Hawkins	6:15 pm - 9:45 pm

Rv denotes for the Revision Dates of the Revision Element of the Course

All AccountancySchool.ie lectures are held at:
5 Lad Lane, Baggot Street Dubin 2

Instructions for accessing live broadcast lectures and recordings can be found on
www.asmoodle.ie

[Click here to view ACCA Exam Timetables](#)

**** IMPORTANT: Timetables are correct at time of printing. AccountancySchool.ie reserves the right to amend any of the above details**