

AA2055 Solar Astrophysics Module Schedule Entry 2020

Date	Action	Deadlines
August/ September	Blackboard Induction period Introductory email	Check your Blackboard access
14-Sep-20	Welcome Week	Access given to learning materials
21-Sep-20	Course Notes Section 1	
28-Sep-20		
5-Oct-20		(Section 1 has no Self-Test Questions)
12-Oct-20	Course Notes Section 2	12 Oct - Online classroom meeting
19-Oct-20		
26-Oct-20		Self Test Questions 2
2-Nov-20	Course Notes Section 3	2 Nov - Online classroom meeting
9-Nov-20		
16-Nov-20		Self Test Questions 3
23-Nov-20	Course Notes Section 4	23 Nov - Online classroom meeting
30-Nov-20		
7-Dec-20		Self Test Questions 4 7 Dec - Online classroom meeting
14-Dec-20		Tues 15 Dec - Question Sheet 1 due in
21-Dec-20	Christmas	
28-Dec-20	1 Jan - New Year BH	
4-Jan-21	Course Notes Section 5	
11-Jan-21		
18-Jan-21		Self Test Questions 5 18 Jan – Online classroom meeting
25-Jan-21	Course Notes Section 6	
1-Feb-21		
8-Feb-21		Self Test Questions 6 Tues 9 Feb - Experiment Report due in
15-Feb-21	Course Notes Section 7	15 Feb - Online classroom meeting
22-Feb-21		
1-Mar-21		Self Test Questions 7 1 Mar – Online classroom meeting
8-Mar-21	Course Notes Section 8	
15-Mar-21		
22-Mar-21		22 Mar - Online classroom meeting
29-Mar-21		Self Test Questions 8
5-Apr-21	5 Apr - Easter Monday	
12-Apr-21		Tues 13 Apr - Question Sheet 2 due in
19-Apr-21		21 Apr - Staff-Student Liaison Meeting
26-Apr-21		
3-May-21	3 May - May BH	
10-May-21		
31-May-21	31 May - Spring BH	Assessment Boards start
28-Jun-21		University Results Day

BH=Bank Holiday (UK holiday). Course Notes and Modulebook are available on Blackboard. You should start work on the sections of the Course Notes during the weeks indicated. The optional online classrooms are on Monday evenings 8-9 pm (subject to demand).