

e-Advanced life support course programme

With suggested timings (based on 24 Candidates in 4 groups of 6)

Timing to be decided locally		Faculty Meeting and registration			
08:30	10 min	Introduction			
08:40	15 min	CASDemo (including non-technical skills)			
08:55		Skill Stations and workshop: <ul style="list-style-type: none"> ▪ The deteriorating patient (ABCDE approach). ▪ Associated Resuscitation Skills inc. IO. ▪ High Quality CPR and Defibrillation. 			
Associated Resuscitation Skills Inc. IO					
08:55	70 min	Group 1	Group 2	Group 3	Group 4
The deteriorating patient (ABCDE approach)					
10:05	30 min	Group 1	Group 2	Group 3	Group 4
10:35	15 min	Tea / coffee break			
High quality CPR and defibrillation					
10:50	50 min	Group 1	Group 2	Group 3	Group 4
11:40		Cardiac Arrest Simulations Teaching Sessions (CASTeach) 1-3			
CASTeach 1					
11:40	30 min	Group 1	Group 2	Group 3	Group 4
CASTeach 2					
12:10	30 min	Group 1	Group 2	Group 3	Group 4
CASTeach 3					
12:40	30 min	Group 1	Group 2	Group 3	Group 4
13:10	45 min	Lunch			
Cardioversion and pacing workshop					
13:55	30 min	Group 1	Group 2	Group 3	Group 4
14:25		Cardiac Arrest Simulations Teaching Sessions (CASTeach) 4-5			
CASTeach 4					
14:25	45 min	Group 1	Group 2	Group 3	Group 4
CASTeach 5					
15:10	45 min	Group 1	Group 2	Group 3	Group 4
15:55	15 min	Tea / coffee break			
16:10	120 min	CASTest and MCQ			
CASTest		Group 1	Group 2	MCQ	Groups 3 & 4
16:10	10 min	Candidate 1	Candidate 7	16:10 to 17:10	Candidates 13-24
16:20	10 min	Candidate 2	Candidate 8		
16:30	10 min	Candidate 3	Candidate 9		
16:40	10 min	Candidate 4	Candidate 10		
16:50	10 min	Candidate 5	Candidate 11		
17:00	10 min	Candidate 6	Candidate 12		
		Group 3	Group 4	MCQ	Groups 1 & 2
17:10	10 min	Candidate 13	Candidate 19	17:10 to 18:10	Candidates 1-12
17:20	10 min	Candidate 14	Candidate 20		
17:30	10 min	Candidate 15	Candidate 21		
17:40	10 min	Candidate 16	Candidate 22		
17:50	10 min	Candidate 17	Candidate 23		
18:00	10 min	Candidate 18	Candidate 24		
18:10		Faculty meeting and Candidate feedback			
End of course					