



Immediate Life Support instructor course Programme

Session one – Morning

Time		Learning outcomes
08:30 15 min	Registration Faculty meeting	
08:45 15 min	Introduction and meet your mentor	Course Director provides a course overview clearly defining the course content and anticipated outcomes
09:00 40 min	Lecture : Adult learning Delivery method – lecture	 By the end of this session the candidates should be able to: → describe their own personal learning, recognising the differences in learning styles → think of ways of planning structured teaching and learning to suit a variety of learning styles
09:40 15 min	Equipment update Delivery method – small group workshop	By the end of this session the candidate should be familiar with the manikins and defibrillators used during the course
09:55 15 min	Skills Teaching: Delivery method using slide set 2: Facilitator opens with overview of skills teaching including the learning conversation and continuous assessment	 By the end of this session the candidates should be able to: ✓ understand the principles of using an outcome based assessment approach ✓ describe the term "the learning conversation
10:10 15 min	Refreshment break	
10:25 15 min	Skills teaching: Delivery method: faculty demonstration of bag valve mask ventilation	 By the end of this session the candidates should be able to: → describe and apply the four stage approach to skills teaching → discuss the main educational features of the four stage approach to skills teaching.
10:40 120 min	Skills teaching practice stations15 min per candidate to include set up, delivery, assessment, feedback and closure. 5 min per candidate for feedback.	Practice skills teaching and assessment in groups (maximum group size – six candidates)
12:40 30 min	Lunch/ Faculty meeting	





Session two – Afternoon

Time		Learning outcomes		
13:10 10 min	Mentor meeting	To review candidates' feedback on their performance in session one, and to plan their learning for session two		
13:20 25 min	Simulation teaching: Introduce session and state learning outcomes. Faculty can use either A-E scenario, cardiac arrest or sick child scenario for demonstration. Demonstration and critique using slide set 3 Roles required: -/ Instructor -/ Candidate -/ Group member x 2-3	 By the end of this session the candidates should be able to: -/ discuss the application of role play and simulation teaching -/ recognise the important features of role play and simulation in resuscitation teaching -/ organise and participate in role plays and simulations -/ demonstrate feedback by undertaking the learning conversation 		
13:45 90 min	Simulation teaching: A-E approach 10 min per candidate to include set, dialogue, feedback and closure. 3 min for faculty feedback.	 By the end of this session the candidates should be able to: apply the above scenario and role play learning outcomes be familiar with assessment learning tools develop an understanding of using a criterion referenced approach in the assessment of developing competence in a skill. (Maximum group size – six candidates). 		
15:15 10 min	Refreshment break			
15:25 90 min	Simulation teaching: cardiac arrest/ second sick child ABCDE 10 min per candidate to include set, dialogue, feedback and closure. 3 min for faculty feedback.	 By the end of this session the candidates should be able to: apply the above scenario and role play learning outcomes be familiar with assessment learning tools develop an understanding of using a criterion referenced approach in the assessment of developing competence in a skill practice the learning conversation 		
16:55 15 min	The role of the ILS/PILS instructor Delivery method: discussion using slide set 4.	By the end of this session the candidates should be able to: → fully understand the role of the ILS/PILS instructor on the ILS/PILS provider course → understand the need to keep a logbook of their ILS/PILS instructor activity → understand the process for recertification.		
17:10 20 min	Faculty meeting			
17:30	Individual feedback and results for candidates from mentors			
	Course closure and evaluation			