

<b>Topic – Session 1</b>	
<b>Learning Goals</b>	Write SMART learning objectives for the session
<b>Teaching points</b>	List 2 – 3 key teaching points What are the key takeaway messages?
<b>Required resources</b>	What teaching tools will you need?
<b>Session timing</b>	Total time = 60 mins Scanning station 1 - 30 mins Scanning station 2 – 30 mins
<b>Introduction 5 mins</b>	5 mins Silent demonstration Repeat with narrated demonstration  How will you describe how to get the view? What is your landmark or home base position? How can you describe image acquisition in a different way?
<b>Allocated scan time XX mins</b>	Rotation 1 – time per learner (X mins) - What will be the focus of this rotation?  Rotation 2 – time per learner (X mins) - Repetitive practice  <b>Swap stations</b>  Rotation 3 – (X mins) - What will be the focus of this rotation?  Rotation 4 – (X mins) Repetitive practice
<b>Assessment of Learning 5 mins</b>	List examples of questions you can ask learners to check understanding and reinforce key learning points  Examples 1) Describe a systematic technique for how to approach the "xxxxx" scan 2) What are the specific probe moves to achieve the "xxx" view? 3) What are the key landmarks of the "xxxx" view? 4) Other questions to check understanding here



[ INSERT YOUR TOPIC HERE ] – Session 1	
<b>Learning Goals</b>	
<b>Teaching points</b>	
<b>Required resources</b>	
<b>Session timing</b>	Total time = __ mins
<b>Introduction 5 mins</b>	
<b>Allocated scan time __ mins</b>	Rotation 1 – time per learner = __mins  Rotation 2 – time per learner = __ mins  Rotation 3 – time per learner =__ mins
<b>Assessment of Learning 5 mins</b>	