

	Lectures [ESSENTIAL]	Practical instruction videos [ESSENTIAL]	Further reading [SUGGESTED]	Approx time
Mon	Lecture 18: Examining the upper lip, face and profile correctly	Plan your ultrasound movement, a lecture by Dr Mirghani		1 hour
	Lecture 19: Assessing the neck and chest			
Tues	Lecture 20: Obtaining and interpreting heart views	Live scan with OPUS: Obtaining and interpreting heart views		40 minutes
Weds	Lecture 21: Examining the abdomen and anterior abdominal walls			
	Lecture 22: Distinguishing between normal and			1 hour
	abnormal appearances of the urinary tract			
Thurs	Lecture 23: Distinguishing between normal and			
	abnormal appearances of the long bones and			30 minute
	extremities			
Fri	Lecture 24: Making a decision, normal or not			30 minutes
	Multiple choice test			10 minutes
Sat	Live webinar week 4: The Basic Training Approach to Fetal Anomalies [13:00 GMT]		1-2 hours	