

COURSE TITLE	ONLINE - FUNDAMENTALS OF DRAWING STAGE 3
COURSE CODE	OC2103044
TUTOR	ZOE TOOLAN
START DATE	19/05/2022
DAY & TIME	THURSDAYS, 6.15PM - 8.15PM
LEVEL	BEGINNER PLUS (Completing our Fundamentals of Drawing Stage 2 course or similar prior to joining is helpful)
LOCATION	ONLINE

DAILY BREAKDOWN

This is an online course. To be able to take part on this course you need to ensure that you have:

A reliable computer/ laptop / smart phone

Good internet connection - broadband wired or wireless

Working Webcam - built in or USB plug-in

Working Microphone

Zoom account created prior to start of the first lesson. - There are many videos and links online that describe the process of creating Zoom account. If you are struggling you can contact us and we can help to direct you towards these.

Please note that the Art Academy cannot be held responsible for your technology and/or connectivity. If for any reason (including technical) students are unable to take part, we will not be providing compensation. We are not responsible for any subsequent cost accrued from high data usage.

Date	Topics/ Skills covered	MODEL
	30 minutes before the first lesson - our moderator will be available to help with logging-in	
19 May 2022	Still Life: Measurement and Proportion Getting things in position & relation to one another. Emphasis on identifying shapes (positive & negative) using line, and a vertical/horizontal line method.	NO
26 May 2022	Life Drawing: Line and Tone Emphasis on looking at the larger shapes and forms within the human figure, avoiding detail and smaller forms.	YES
2 June 2022	Life Drawing: Colour in Drawing Exercises to understand how colour and tone relate. Introduction to colour theory and how colour conveys mood.	YES
9 June 2022	Memory and Imagination Exercises designed to use the memory and imagination, in relation to seeing and understanding form and structure.	NO
16 June 2022	Open Lesson During the final lesson each student chooses a topic taught earlier in the course to develop further. Life model available.	YES