

COURSE TITLE	ACRYLIC PAINTING FOR BEGINNERS
COURSE CODE	EC2503013
TUTOR	NEVINE FATHY
START DATE	21/04/2026
DAY & TIME	TUESDAYS, 7.30PM - 9.15PM
LEVEL	BEGINNER
LOCATION	<a href="#">BANKSIDE CAMPUS</a>

## DAILY BREAKDOWN

Date	Topics/ Skills covered
21 April 2026	Tone: Working with a limited tonal palette, students will practice mixing and applying paint. Using a still life, students will learn how to draw out the forms and develop a basic tonal underpainting.
28 April 2026	Colour/ Abstraction: After a basic introduction to mixing colours, students will make an abstract painting from a simple still life. The focus will be on developing an understanding of how colour works; looking at colour relativity, complementary colours, mixing neutral colours.
5 May 2026	Colour, Texture, Paint Application: Using a still life students will be encouraged to think about mark making and the application of paint. We will explore how these approaches can be used to give a sense of what an object both looks and feels like. An introduction to painting mediums will be given at the beginning of the class.
12 May 2026	Landscape: For this two week project students are asked to bring in printouts of a landscape that appeals to them. These can be personal photographs or images taken from the internet. The focus will be on developing an understanding of paint handling and achieving a sense of space and depth within your painting.
19 May 2026	Landscape W2: Finishing the painting from the previous week.
26 May 2026	Portraits: Looking at varied examples of portrait paintings and the use of tone, colour and mark-making to paint a convincing and exciting image. Selecting an example to copy to practice mixing flesh colours and gain confidence painting a head.
2 June 2026	Self Directed personal project. For the final two weeks of the course, student will choose their own project thinking about what has inspired or interested them from the previous weeks and what direction their painting may take in the future
9 June 2026	Self Directed week 2