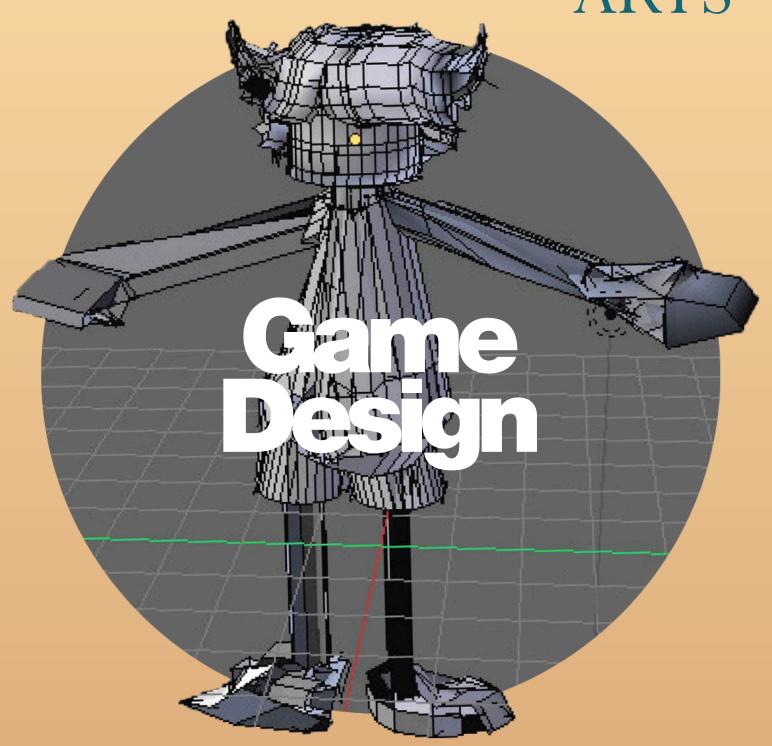
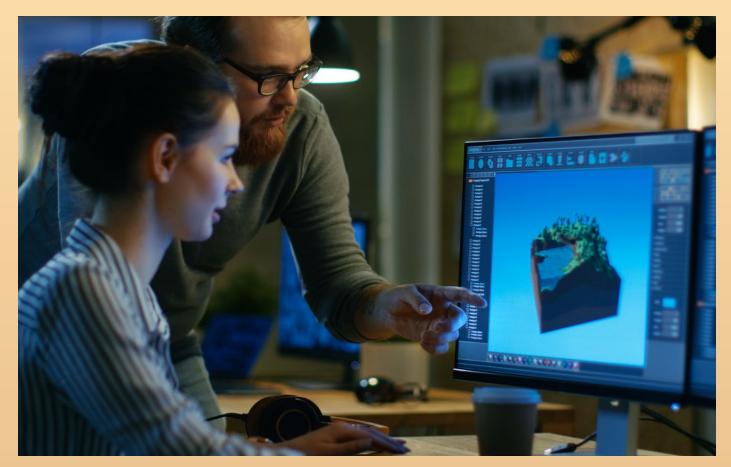
CAMBRIDGE SCHOOL OF VISUAL OP PERFORMING ARTS





Aimed at individuals who live for games, this creatively and technically demanding one-week course explores the creative possibilities in developing your own game. Using a range of software packages to create 3D characters and backgrounds you will learn how to develop game narratives, characters and plots. You will begin to think and work like a games designer, understanding how to create game challenges, rules and logic. It will give you an important first step into understanding the games industry and ideal for students who are thinking about future development of their ideas into a more substantial piece of work.



# WHAT'S INCLUDED



TUITION
25+ Hours tuition
comprised of lectures
and workshops working
towards the presentation
of a project



ACTIVITIES
5 evening activities per
week, designed to be
fun and interactive and
provide our students the
opportunity to socialise and
make new friends.



EXCURSIONS
Full day excursions allow students to really get to know the UK. We use major destinations such as London as a classroom, where students will find creative and cultural information through guided walks and visits to museums and other places of interest.



CERTIFICATE

Awarded for the successful completion of the course and project presentation.

### LEARN FROM ART AND DESIGN PROFESSIONALS

This programme will give you the chance to study in central Cambridge in a fun and creative environment led by experienced tutors at CSVPA.

### **BROADEN YOUR SKILLS IN THE INDUSTRY**

Throughout the week, you will learn how to design and build a sector piece for a game, start to design the backdrops on paper and research using Padlet for mood boards You will also gain an understanding of concepts for games, game engines and will receive an introduction to texturing.

### **DEVELOP YOUR SKILLS IN:**

Concepts for games | Designing and building a sector piece for a game | Texturing Unity Games Engines | Maya

### PROGRESSION AT CSVPA

Completion of the course can enable progression on to our University of the Arts London Awarding Body Extended Diploma or Foundation Diploma if you meet the UAL entry criteria for the course.

## Programme Outcomes

- You will have explored a range of practical concepts in creating a sector piece for a game
- You will have had the opportunity to solve creative briefs through a range of techniques and skills guided by our highly experienced staff
- You will have a basic understanding of game engines
- 4. You will be able to create basic texturing

Average class size 14 students

### Accommodation

Single en-suite room Meals are included (breakfast, lunch and dinner) Excursions are also included

### Requirements

Age: 14+

International students should have at least an Upper Intermediate level of English

### Start Dates:

Sunday 17th July 2022 (one week)

### Price:

£1,500 (one week)

Week 1	<b>MORNING</b> 09:00-12:00		12:00- 13:30	<b>AFTERNOON</b> 13:30-16:00	<b>EVENING</b> 19:30-22:00	
Sunday	Arrival	Arrival, induction and campus tour				Evening Activities
Monday	BREAKFAST	Introduction to Game Art.  Set the task for the week (Design and Build a Sector piece for the Game Sure Footing.	LUNCH	Play Sure Footing for Reference. Concepts for games. Start to design the. Backdrops on paper, research using Padlet for mood boards.	DINNER	Club Night
Tuesday		Introduction to Maya Introduction to 3D principles and concepts Live Demo of me showing the tools.		Workshops creating 3D backdrops for Sure Footing.		Bowling
Wednesday		Introduction to UVs Live Demo of creating UVs		Workshop creating UVs ready for texturing.		Late Night Shopping
Thursday		Introduction to Texturing Live Demo of creating Textures for Sure Footing		Workshop creating textures.  Demo of Normal/AO maps.		Picnic in the park
Friday		Game Engines Unity demo getting work into engine.		Game Engines Unity demo getting work into engine.		The Big Weekend
Saturday		Included Full Day Excursion: Hatfield Place				Chill out Evening
Sunday		Departure				

This is a sample programme and all elements may be subject to change.