

## **MODULE SPECIFICATION PROFORMA**

Module Code:	ARD532						
Module Title:	Character Animation						
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Level:	5	Credit Value:		20			
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Cost Centre(s):	GADC	JACS3 code: HECoS code:		W615 100057			
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Faculty :	Arts, Science and Technology		Module Leader:	Marta Madrid			
1							
Scheduled learning and teaching hours						40 hrs	
Guided independent study				160 hrs			
Placement						0 hrs	
Module duration (total hours)						200 hrs	
200 1110							
Programme(s) in which to be offered (not including exit awards)  Core Option							
BA (Hons) / MDes Animation				✓			
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Pre-requisites							
N/A							
Office use only Initial approval: 01/05/2018 With effect from: 01/09/2019					Version no: 1		
Date and details of revision: Version no:							

## **Module Aims**

- To introduce students to human and animal movement, acting, lip sync and body dynamics.
- To enable students to interpret real performance in an imaginative way through an expressive character.
- To challenge students to organise movement into a hierarchy of gestures to be animated in stages and to be polished progressively.

# **Intended Learning Outcomes**

# Key skills for employability

KS1	Written, o	oral and	media	communication	skills
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- KS2 Leadership, team working and networking skills
- KS3 Opportunity, creativity and problem-solving skills
- KS4 Information technology skills and digital literacy
- KS5 Information management skills
- KS6 Research skills
- KS7 Intercultural and sustainability skills
- KS8 Career management skills
- KS9 Learning to learn (managing personal and professional development, self-

management)

KS10 Numeracy

At	the end of this module, students will be able to	Key Skills	
1		KS1	KS4
	Provide evidence of understanding of human and animal movement, acting, lip sync and body dynamics.	KS2	
		KS3	
2	Demonstrate the ability to interpret real performance in an imaginative way through an expressive character.	KS6	
		KS7	
3	Organise movement into a hierarchy of gestures to be animated in stages and to be polished progressively.	KS7	KS8
		KS9	
	animated in stages and to be polished progressively.	KS10	

## Transferable skills and other attributes

- Planning skills
- Reflective critical skills
- Time management
- Observational skills
- Persistence, patience.

## **Derogations**

None

#### Assessment:

Indicative Assessment Tasks:

Students will produce coursework that demonstrates understanding of human and animal movement applied to an imaginative animated character.

Assessment number	Learning Outcomes to be met	Type of assessment	Weighting (%)	Duration (if exam)	Word count (or equivalent if appropriate)
1	1-3	Coursework	100		

## **Learning and Teaching Strategies:**

- Lectures will provide students with contextual understanding of character animation as well as with creative strategies to work on acting, lip sync techniques and body dynamics.
- Assignments will enable students to develop skills to animate characters in movement while they show emotion in a believable way.
- Software workshops will enable students to acquire the technical skills needed to complete the assignments.
- Tutorial guidance, group critique and student seminars will underpin of the conceptual development and understanding of the student.

## Syllabus outline:

Students will be introduced to acting, lip sync techniques, and body dynamics applied to human and animal characters.

Workshops and technical demonstrations will provide the student with practical skills and experience in the use of software and equipment.

Students will be required to demonstrate their understanding of the subject through the coursework they produce in response to set assignments.

## **Indicative Bibliography:**

# **Essential reading**

Giesen, R. & Khan, A. (2017). Acting and Character Animation: The Art of Animated Films, Acting and Visualizing. New York: CRC Press.

Hooks, E. & Naas, P. (2017). <u>Acting for Animators</u>. 2<sup>nd</sup> edn. London: Routledge. £24.99 (e book of 1<sup>st</sup> ed. In stock)

### Other indicative reading

Wells, P, Quinn, J. (2009). <u>Basics animation: drawing for animation</u>. Lausanne; Worthing: AVA Academia

Sito, T. (2009). Timing for Animation. Hoboken: Taylor and Francis