





CONNECTED

INTENT:



Studying Interactive Media at the King's provides students with a wide range of digital skills, from vision and design to marketing and communication. Skills that are applicable and sought-after across a wide range of sectors, from advertising to engineering, from broadcasting to journalism.

The high-quality curriculum we deliver equips students with the skills to use computational thinking and creativity to understand and change the world they live in. Interactive media has deep links with English, media, maths and design and technology, and provides insights into systems that can engage and please an audience.

In light of this, students will learn how to use and exploit a plethora of mediums where they will explore the latest technology used for film, photography, animation, web application, creating radio features or developing soundtracks exploring music technology and speech projects, as well as digital art and design.







		* *Please click on the icons to access our online portal where you can learn more about each topic** Half term points				
	AUTUMN 1 DG = Digital Graphics	AUTUMN 2 PS = Photoshop skills	SPRING 1 DG = Digital Graphics	SPRING 2 DG = Digital Graphics	SUMMER 1 DG = Digital Graphics	SUMMER 2 DG = Digital Graphics
9	Learning outcome 1 Learning to include: Purpose of DG audience of DG Properties of DG File formats of DG Colour of DG	Learning to include: Introduction to PS Basic toolbar Layers Selection & feather tools Shadow drop Image in text	Learning outcome 1 Learning to include: Learners to complete controlled assessment. Purpose of DG Target audience of DG Properties of DG File formats of DG Colour of DG	Learning outcome 2 Learning to include: Client requirements Target audience Work plan Visualisation diagrams Resources Legislation	Learning outcome 2 Learning to include: Learners to complete controlled assessment. Client requirements Target audience Work plan Visualisation diagrams Resources Legislation	Learning outcome 3 & 4 Learning to include: Learners to complete controlled assessment. Creation of DG Evidence of tools used Evidence of client requirements Review of final DG
				YOU TUBE Links to each of the above topics can be found in the table at the bottom of this document.	You Tube Links to each of the above topics can be found in the table at the bottom of this document	





	Half term points						
	Please click on the icons to access our online portal where you can learn more about each topic						
	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2	
	Pre-production skills Exam	Pre-production skills Exam	Websites Learning outcome 1	Websites Learning outcome 1	Websites Dreamweaver skills	Websites Learning outcome 2 & 3	
10	Learning to include: • file formats • target audiences • mood boards • mind maps • shot types • storyboards • client requirements • work plans • visualisation diagrams	Learning to include: • scripts • copyrights & legislation • classification • secondary research • primary research • conventions • health & safety • file formats Students to sit exam in January	Learning to include: • purpose of websites • features of websites • devices to access • connection methods	Learning to include: Iearners to complete controlled assessment linked to topics covered in term 3. purpose of websites features of websites devices to access connection methods	Learning to include: templates text images navigation links assets multimedia java	Learning to include: Iearners to complete controlled assessment linked to topics covered in term 5. Work plan site map sketches visualisation diagrams testing	
	YOU Links to each of the above topics can be found in the table at the bottom of this document	YOU Links to each of the above topics can be found in the table at the bottom of this document				YOU Links to each of the above topics can be found in the table at the bottom of this document	





						Name of the latter	
		**Please click on the id	cons to access our online	portal where you can led	arn more about each topic	**	
	Half term points						
	AUTUMN 1	AUTUMN 2	SPRING 1	SPRING 2	SUMMER 1	SUMMER 2	
	Websites Learning outcome 3 & 4	IMP = Interactive Multimedia Product Learning outcome 1	IMP = Interactive Multimedia Product Learning outcome 2	IMP = Interactive Multimedia Product Learning outcome 3 & 4	R081 Exam Revision Re-sit	R081 Exam Revision Re-sit	
11	Learning to include:	Learning to include: controlled assessment. purpose of imp hardware & software connection & bandwidth platforms	Learning to include: controlled assessment. client requirements audience requirements work plan planning assets resources visualisations test plan legislation	Learning to include: controlled assessment master slide create product file and folders complete test plan review	Learning to include: • file formats • target audiences • mood boards • mind maps • shot types • storyboards • client requirements • work plans • visualisation diagrams	Learning to include: • scripts • copyrights & legislation • classification • secondary research • primary research • conventions • health & safety • file formats	
			the above topics can be found in the table at the bottom of this document		the above topics can be found in the table at the bottom of this document	above topics can be found in the table at the bottom of this document	



Unit	Topic	Link to online platform	
	Mind Maps theory	https://www.youtube.com/watch?v=vZoOfeo0erU&list=PLoHS9P-kC-	
Topics are covered in the units		25RfU7aJQrILF28AilcGwu-&index=1	
below	Mind Maps exam question	https://www.youtube.com/watch?v=jJ6YXyY1cO8&list=PLoHS9P-kC-	
		25RfU7aJQrILF28AilcGwu-&index=2	
Pre-production skills Exam	Mood boards theory	https://www.youtube.com/watch?v=5YtAu1q-BgE&list=PLoHS9P-kC-	
		25RfU7aJQrILF28AilcGwu-&index=3	
Vou Tubo	Mood boards exam question	https://www.youtube.com/watch?v=9hl6i3ThVto&list=PLoHS9P-kC-	
You Tube		25RfU7aJQrILF28AilcGwu-&index=4	
	Shot types	https://www.youtube.com/watch?v=G0R1o03MCgs&list=PLoHS9P-kC-	
		25RfU7aJQrILF28AilcGwu-&index=5	
Digital Graphics (Learning	Work plans	https://www.youtube.com/watch?v=AttTgxHzr3w&list=PLoHS9P-kC-	
outcome 2)		25RfU7aJQrlLF28AilcGwu-&index=18	
	Visualisation diagrams	https://www.youtube.com/watch?v=60no00iBy0Y&list=PLoHS9P-kC-	
V		25RfU7aJQrlLF28AilcGwu-&index=16	
You Tube	Shot types (camera movement)	https://www.youtube.com/watch?v=go5F5GfuRS4&list=PLoHS9P-kC-	
		25RfU7aJQrILF28AilcGwu-&index=8	
	Shot types (lightning & sound)	https://www.youtube.com/watch?v=Vjky8iG2MIY&list=PLoHS9P-kC-	
		25RfU7aJQrILF28AilcGwu-&index=9	
Walasitas (La sumina a suta a mag O)	Scripts theory	https://www.youtube.com/watch?v=T00CSHGSJtk&list=PLoHS9P-kC-	
Websites (Learning outcome 2)		25RfU7aJQrlLF28AilcGwu-&index=10	
	Scripts exam questions	https://www.youtube.com/watch?v=dbkcVTd6MAs&list=PLoHS9P-kC-	
You Tube		25RfU7aJQrlLF28AilcGwu-&index=11	
Tou Tube	Storyboard theory	https://www.youtube.com/watch?v=FxxEMzb2Neg&list=PLoHS9P-kC-	
		25RfU7aJQrlLF28AilcGwu-&index=12	
	Storyboard exam questions	https://www.youtube.com/watch?v=itsQEJhV8-4&list=PLoHS9P-kC-	
IMP (Learning outcome 2)		25RfU7aJQrlLF28AilcGwu-&index=13	
	Target audience	https://www.youtube.com/watch?v=YUPpKSFJyxQ&list=PLoHS9P-kC-	
You Tube		25RfU7aJQrlLF28AilcGwu-&index=14	
Tou Tune	File formats & compression	https://www.youtube.com/watch?v=kbl4WTparrY&list=PLoHS9P-kC-	
		25RfU7aJQrlLF28AilcGwu-&index=17	
	Health & Safety	https://www.youtube.com/watch?v=4j3URHutMRc&list=PLoHS9P-kC-	
		25RfU7aJQrlLF28AilcGwu-&index=19	
	Client briefs	https://www.youtube.com/watch?v=CDv3TUfSikE&list=PLoHS9P-kC-	
		25RfU7aJQrlLF28AilcGwu-&index=20	
	Conventions	https://www.youtube.com/watch?v=Mfmll10scj4	
	Sources	https://www.youtube.com/watch?v=El2POk1UL90	
	Copyrights & legislation	https://www.youtube.com/watch?v=JiTTe5tPn6U	



