Vivekanand College, Kolhapur (Autonomous)

B.Voc. Animation & Film-Making department Academic Year : 2018-19 Annual Completion Report

Name of the teacher: Mr. Mahesh B Mali Subject: B.Voc. Animation & Film-Making - I

Semester - | Course Title: Foundation Of Art & Design (1682)

Month: July 2018			Module/Unit: Sub-units planned	Syllabus Covered/ Not Covered	Remark	
Lectures	Practical's	Total	Unit-1	Sketching and Drawing:	Covered	
(Credits) 4	(Credits) 4	(Credits) 8		drawing techniques, Proportions, Line, Pencils: shading, Sketching gestures, People, Animals, Proportion- portrait drawing, Highlighting, shadows, basic shapes, at rest, translate, maintaining correct volumes. Perspective: Introduction, Perspective in 1 point, Eye levels, Vanishing point, Significance animation, composition, Humans, animal, blocks, boxes, shapes, Scale diagrams, Different viewpoints, Importance of eye level.		
Month: A	ugust 2018		Module/Unit:	Sub-units planned		
Lectures	Practical's	Total	Unit-2	Colour Theory and	Covered	
(Credits)	(Credits)	(Credits)		Composition: Fundamentals		
4	4	8		colour drawing, Illusion drawings, colour identification, Colour and		
				mood, Colour and painting		
				styles, Colour and		
				compositions, Colour in		
				action, Realism, immersion		
				and believability in colour		
				scheme, Colour chromatics and value		
	eptember 20	18	Module/Unit:	Sub-units planned		
Lectures	Practical's	Total	Unit-3	Anatomy: Importance of	Covered	
(Credits)	(Credits)	(Credits)		Anatomy in animation, Basic		
4	4	8	EGE	Forms, Proportion of Human		0 -
			0	dody, Perspective Drawing,	though	10/
			9 E # 3	Name Planes, Surface of a	HEAD)
			\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Body, Study of a Man-	OC. ANIMATION &	FRM-MAKIN
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				Hand, Chest, Face, Parts of Head, Symmetry of Head, Angle selection of Head, Feet: Drawing-in proportions, drawing foot, angle selection, sketch full figure of a man.		
	October 2018	77 1	Module/Unit:	Sub-units planned		
Lectures (Credits) 4	Practical's (Credits)	Total (Credits) 8	Unit-4	Female Anatomy: Proportion of Female Body, Construction, Face study-symmetry, parts, Hands, Drawing Hand-Drawing arms angles, Feet study: construction: feet, legs, balance of the body, Child's figure: Construction of child, line of action, study-chest, face, study of child: Face study, Part's face, Symmetry-proportions, Chubbiness, Feet study, Proportions Feet, Drawing childvarious angles.	Covered	
Month: N	ovember 20:	18	Module/Unit:	Sub-units planned		
Lectures	Practical's	Total	Unit-5	Animal Anatomy: Drawing	Covered	
(Credits)	(Credits)	(Credits)		Animal figure basic forms,		
4	4	8		angle selection of drawing, drawing animal character, Face study, Leg study, Leg movement, understanding material quality of Tail, creating animal in perspective.		

Name of the teacher: Mr. Mahesh B Mali Subject: B.Voc. Animation & Film-Making - I

Semester – II Course Title: Classical Animation (1690)

Month: Ja	nuary 2019		Module/Unit:	Sub-units planned	
Lectures	Practical's	Total	Unit-1	Sketching and Drawing:	Covered
(Credits)	(Credits)	(Credits)		drawing techniques,	
4	4	8		Proportions, Sketching	
				Moving Objects, People,	
				Animals, Proportion-portrait	
				drawing, Highlighting, bones,	
				muscles at rest, translate,	
				and fricting correct volumes.	
			(3)	Perspective in 2 & 3-point	thamas
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	ebruary 2019		Module/Unit:	Sub-units planned	C1	
Lectures	Practical's	Total	Unit-2	Visual of colour: Illusion,	Covered	
(Credits)	(Credits)	(Credits)		After Image, colour		
4	4	8		simultaneous contrast,		
				attention power, fast and		
				fugitive colours and		
				advancing colours. High key		
				and low key, colour wash,		
				colour wheel, colour scheme.		
				scheme.		
Month: M			Module/Unit:	Sub-units planned		
Lectures	Practical's	Total	Unit-3	Detailed Anatomy:	Covered	
(Credits)	(Credits)	(Credits)		Importance of Anatomy in		
4	4	8		animation, Detailed Forms,		
				Proportion of Human Body,		
				Perspective Drawing,		
				Drawing Planes, Surface of a		
				Male Body, Study of a Man-		
				Hand, Chest, Face, Parts of		
				Head, Symmetry of Head, Angle selection of Head,		
				Feet: Drawing-in		
				proportions, drawing foot,		
				angle selection, sketch full		
				figure of a man.		
				inguite of a main		
Month: A	pril 2019		Module/Unit:	Sub-units planned		
Lectures	Practical's	Total	Unit-4	Detailed Female Anatomy:	Covered	
(Credits)	(Credits)	(Credits)		Proportion of Female Body,		
4	4	8		Construction, Face study-		
_				symmetry, parts, Hands,		
				Drawing Hand-Drawing arms		
				angles, Feet study:		
				construction: feet, legs,		
				balance of the body, Child's		
			Unit-5	figure: Construction of child,		
				line of action, study-chest,		
				face, study of child: Face		
	1			study, Part's face, Symmetry-		
				proportions, Chubbiness,		
				proportions, Chubbiness, Feet study, Proportions Feet,		
				proportions, Chubbiness,		
				proportions, Chubbiness, Feet study, Proportions Feet,		
				proportions, Chubbiness, Feet study, Proportions Feet, Drawing child-various angles. Detailed Animal Anatomy: Drawing Animal figure		
				proportions, Chubbiness, Feet study, Proportions Feet, Drawing child-various angles. Detailed Animal Anatomy: Drawing Animal figure Detailed forms, angle		
				proportions, Chubbiness, Feet study, Proportions Feet, Drawing child-various angles. Detailed Animal Anatomy: Drawing Animal figure Detailed forms, angle selection of drawing,		
				proportions, Chubbiness, Feet study, Proportions Feet, Drawing child-various angles. Detailed Animal Anatomy: Drawing Animal figure Detailed forms, angle selection of drawing, drawing animal character,		
				proportions, Chubbiness, Feet study, Proportions Feet, Drawing child-various angles. Detailed Animal Anatomy: Drawing Animal figure Detailed forms, angle selection of drawing, drawing animal character, Face study, Leg study, Leg		
				proportions, Chubbiness, Feet study, Proportions Feet, Drawing child-various angles. Detailed Animal Anatomy: Drawing Animal figure Detailed forms, angle selection of drawing, drawing animal character, Face study, Leg study, Leg movement, understanding		a
			* Luan	proportions, Chubbiness, Feet study, Proportions Feet, Drawing child-various angles. Detailed Animal Anatomy: Drawing Animal figure Detailed forms, angle selection of drawing, drawing animal character, Face study, Leg study, Leg movement, understanding	tonned	
			dy E	proportions, Chubbiness, Feet study, Proportions Feet, Drawing child-various angles. Detailed Animal Anatomy: Drawing Animal figure Detailed forms, angle selection of drawing, drawing animal character, Face study, Leg study, Leg movement, understanding material quality of Tail,	termed HEAD	
			W. A.	proportions, Chubbiness, Feet study, Proportions Feet, Drawing child-various angles. Detailed Animal Anatomy: Drawing Animal figure Detailed forms, angle selection of drawing, drawing animal character, Face study, Leg study, Leg movement, understanding movement, understanding the color quality of Tail, the animal in	HEAD VOC. ANIMATION & FILM-MA	K ing

Name of the teacher: Mr. Mahesh B Mali Subject: B.Voc. Animation & Film Making | 1

Semester - II Course Title: Digital Animation (1691)

Month. Ja	nuary 2019		Module/Unit:	Sub-units planned		
Lectures	Practical's	Total	Unit-1	Introduction to Digital Tools	Covered	
(Credits)	(Credits)	(Credits)		and Software: This section		
4	4	8		provides an overview of the		
				digital tools and software		
				used in digital composition.		
				It covers popular software		
				such as Adobe Photoshop,		
				Adobe Illustrator, and other		
				relevant programs. Students		
				learn the basics of navigating		
				the software and utilizing		
				different tools and features.		
Month: F	ebruary 2019)	Module/Unit:	Sub-units planned		
Lectures	Practical's	Total	Unit-2	Design Principles and	Covered	
(Credits)	(Credits)	(Credits)		Elements: This topic explores		
4	4	8		the fundamental principles		
				and elements of design,		
				including color theory,		
				typography, composition,		
				balance, contrast, and visual		
				hierarchy. Students learn		
				how to apply these		
				principles effectively in		
				digital composition to create		
				visually appealing and		
				communicative designs		
Month: N	1arch 2019		Module/Unit:	Sub-units planned		
Lectures	Practical's	Total	Unit-3	Image Editing and	Covered	
(Credits)	(Credits)	(Credits)		Manipulation: This section		
4	4	8		focuses on the techniques		
				and tools for editing and		
				manipulating digital images.		
				Students learn how to adjust		
				colour and tone, retouch		
				images, apply filters and		
				effects, and composite		
				multiple images together		
				seamlessly.		
	+		Module/Unit:	Sub-units planned		
Lectures	Practical's	Total	Module/Unit: Unit-4	Digital Illustration and	Covered	
Lectures (Credits)	Practical's (Credits)	(Credits)	Unit-4	Digital Illustration and Drawing: This topic covers	Covered	
Lectures	Practical's		Unit-4	Digital Illustration and Drawing: This topic covers	Covered	
(Credits)	Practical's (Credits)	(Credits)	Unit-4	Digital Illustration and Drawing: This topic covers		(2)
Lectures (Credits)	Practical's (Credits)	(Credits)	Unit-4	Digital Illustration and Drawing: This topic covers		m Q
Lectures (Credits)	Practical's (Credits)	(Credits)		Digital Illustration and Drawing: This topic covers	Covered TEAL	EAD

	other input devices to create illustrations, and explore techniques such as digital painting, line art, shading, and texturing.	
Unit-5	Workflow and Project Management: This section teaches students how to effectively manage digital composition projects, including organizing files, working with layers and non- destructive editing, utilizing shortcuts and automation, and preparing files for different output formats (such as print or web).	



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Vivekanand College, Kolhapur (Autonomous)

B.Voc. Animation & Film-Making department Academic Year: 2018-19

Annual Completion Report

Name of the teacher: Mr. Aanad Sawant Subject: B.Voc. Animation & Film-Making - I Semester - | Course Title: Perspective (1683)

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= Month: July 2018			Sub-units planned	Syllabus Covered/ Not Covered	Remark
Practical's (Credits)	Total (Credits) 8	Unit-1	Linear Perspective: One-Point Perspective Two-Point Perspective Three-Point Perspective Multi-Point Perspective	Covered	
August 2018		Module/Unit:	Sub-units planned		
Practical's (Credits)	Total (Credits) 8	Unit-2	Aerial Perspective: Atmospheric effects Gradient of color and value to imply distance	Covered	
September 20	18	Module/Unit:	Sub-units planned		
Practical's (Credits)	Total (Credits) 8	Unit-3	Foreshortening: Understanding how objects appear shorter due to perspective Anatomical and object foreshortening	Covered	
October 2018		Module/Unit:	Sub-units planned		
Practical's (Credits)	Total (Credits) 8	Unit-4	Composition and Framing: Rule of thirds Golden ratio Framing techniques to create depth and interest	Covered	
Month: November 2018		Module/Unit:	Sub-units planned		
Practical's (Credits)	Total (Credits) 8	Unit-5	Architectural Perspective: Drawing buildings and interiors Understanding architectural elements in	Covered	
	Practical's (Credits) 4 August 2018 Practical's (Credits) 4 September 20 Practical's (Credits) 4 October 2018 Practical's (Credits) 4 November 20 Practical's (Credits) 4	Practical's (Credits) 4 8 August 2018 Practical's Total (Credits) 4 8 Practical's (Credits) 4 7 Practical's (Credits) 4 8	Practical's Total (Credits) 4 8 August 2018 Module/Unit: Unit-2 Practical's Total (Credits) 4 8 November 2018 Module/Unit: Unit-5 Practical's Total (Credits) 4 8 Practical's Total (Credits) 4 8	Practical's (Credits)	Practical's (Credits) (Credits) 4

Mr. Aahand Sawan Tormapur

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Name of the teacher: Mr. Aanad Sawant Subject: B.Voc. Animation & Film-Making - I

Semester – II Course Title: Color Theory (1689)

Month: January 2019			Module/Unit:	Sub-units planned	Syllabus Covered/ Not Covered	Remark
Lectures (Credits) 4	Practical's (Credits) 4	Total (Credits) 8	Unit-1	Color Fundamentals: Introduction to the color wheel. Primary, secondary, and tertiary colors. Color properties: hue, saturation, and brightness.	Covered	
Month: Fe	ebruary 2 019)	Module/Unit:	Sub-units planned		
Lectures (Credits) 4	Practical's (Credits)	Total (Credits) 8	Unit-2	Color Perception: How humans perceive and interpret color. The physiology of color vision. Color blindness and its types.	Covered	
Month: M	farch 2019	,	Module/Unit:	Sub-units planned		
Lectures (Credits)	Practical's (Credits)	Total (Credits)	Unit-3	Color Models: RGB (Red, Green, Blue)	Covered	
4	4	8		and CMY (Cyan, Magenta, Yellow) color models. HEX and color codes. LAB color space and other color models.		
Month: A	pril 2019		Module/Unit:	Sub-units planned		
Lectures (Credits)	Practical's (Credits)	Total (Credits)	Unit-4	Color Harmony: Complementary,	Covered	
4	4	8	Unit-5	analogous, and triadic color schemes. Warm and cool color harmonies. Creating color palettes for design.		
	Laura	A	(Color Mixing: Additive color mixing (light) and subtractive color mixing (paint). Under the distribution of the color thirting in dividal and (ranging in dividal and	-tra	
Mr. A	forwar and S	Zawan	(THE A STATE OF THE	B. VOC. ANIMATIC	ON & FILM-MAK RLEGE, KOLHAPU POMOUS)

Vivekanand College, Kolhapur (Autonomous)

B.Voc. Animation & Film Making department Academic Year: 2018-19

Annual Completion Report

Name of the teacher: Mrs. Shubnam Mulla Subject: B.Voc. Animation & Film-Making - I

Semester - | Course Title: History of Animation (1684)

					Syllabus	
Month: July 2018			Module/Unit:	Sub-units planned	Covered/ Not Covered	Remark
ectures	Practical's	Total	Unit-1	Early Animation	Covered	
Credits)	(Credits)	(Credits)		Techniques: This topic		
4	0	4		explores the origins of		
				animation and the		
				pioneers who laid the		
				foundation for the art		
				form. It covers techniques		
				such as the Zoetrope,		
				flipbooks, and early		
				experimental films,		
				highlighting the contributions of key		
				figures like Émile Cohl,		
				Winsor McCay, and the		
				Fleischer brothers.		
	ugust 2018	T 1	Module/Unit:	Sub-units planned		
(Credits)	Practical's (Credits)	Total (Credits)	Unit-2	Golden Age of Animation:	Covered	
4	0	4		This period, spanning roughly from the 1920s to		
•		1		the 1960s, is considered		
				the heyday of traditional		
				hand-drawn animation.		
				The course delves into		
				the major animation		
				studios of the time.		
Month: S	eptember 20		Module/Unit:	Sub-units planned		
Lectures	Practical's	Total	Unit-3	Experimental and Avant-	Covered	
Credits)	(Credits)	(Credits)		garde Animation: This section focuses on		
4	0	4		animation as a medium		
				for artistic expression and		
				experimentation. It covers		
		2		the work of avant-garde		
		4		animators like Norman	1	7
	5 Shul	rella		Metaner Constyle.	-723-11	NOT !
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Month: C Lectures (Credits)	October 2018 Practical's (Credits) 0	Total (Credits)	Module/Unit: Unit-4	Sub-units planned Rise of Computer Animation: With the advent of computer technology, animation underwent a significant transformation. This topic traces the history of computer-generated imagery (CGI) in animation, beginning with early pioneers like Ed Catmull and Fred Parke.	Covered	
Month: N	ovember 20	18	Module/Unit:	Sub-units planned	Covered	
Lectures (Credits) 4	Practical's (Credits) 0	Total (Credits) 4	Unit-5	Contemporary Animation and Industry Trends: The course concludes by examining recent developments in animation, including the rise of digital animation, the influence of anime and international animation styles, and the integration of animation in various mediums like television, advertising, and video games. Students may also explore emerging trends, such as stop-motion animation, 3D printing, motion capture, and virtual reality.	Covered	

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