SEMESTER 8 – OVERVIEW

WEEK		MILESTONE		VALUE
Week 2 To Week 11	1. "Dailies": the weekly work-in-progress screenings (This will be done each week @ 1% per week over ten weeks)		10%	
Week 2	2. (2D) SCENE WORKFLOW TEST	2. (3D) Animation ALL RIGGING COMPLETED	2. (StopMo) SCENE WORKFLOW TEST	15%
Week 4	3. (2D) Animation 50% COMPLETED ANIMATION	3. (3D) Animation KEY POSES & RENDERING TEST	3. (StopMo) 10% COMPLETED ANIMATION	15%
Week 7	ANIMATION	CRITIQUE with Ind	lustry Guests	
		READING WEEK		
Week 8	Roug	gh Animation Scre	ening	
Week 8	4. (2D) 100% SCAN-READY ANIMATION	4. (3D) 50% COMPLETED ANIMATION	4. (StopMo) 80% COMPLETED ANIMATION	15%
Week 12	5. Portfolio: Part A	• - Finished film (co finished)	olored, cleaned, and	15%
Week 14	6. Portfolio: Part B - Flat Artwork Portfolio and Demo Reel Promotional Package		30%	
Week 14	Class Screening of Finished Films			
Week 15		dustry Day Screen ily & Friends Scree		

Milestone 1. "DAILIES" weeks 2 through 14 worth 10% of final grade

Student Name:		Section	:
		Date:	
	Showed work with evidence of progress 1 pt	Participated in critique of own or others work 1 pt	
Week 1	1 0 1		
Week 2			/2
Week 3			/2
Week 4			/2
Week 5			/2
Week 6			/2
Week 7			/2
Week 8			/2
Week 9			/2
Week 10			/2
Week 11			/2
Week 12			
Week 13			
Week 14			
Total Points			/20
TOTAL	I		/10%

Milestone 2 (2D) SCENE WORKFLOW TEST week 2 -15%

Student Name: S	Section:
Mentor/Producer:	Date:
CLEANUP	/25%
COLORING (Background & Animation)	/25%
COMPOSITING and other Post Production	/25%
EFFECTS ANIMATION	/15%
TECHNICAL Edited into digital reel, as per Master Technical Specifications (Appendix A)	/10%
Late assignments will be deducted 20% per day	minus
TOTAL	/100%
Questions to consider: Did this take more time or less time than expected? Is there a better way to carry out your workflow? Should you adjust your production schedule to accommodate your workflow?	

Milestone 2 (Stop Motion) SCENE WORKFLOW TEST week 2 -15%

Student Name:	Section:
Mentor/Producer:	Date:
Animation- effective in terms of performance and physics	/20%
Lighting- effective for all visual elements within the shot	/20%
Camera- effective use of lens principles and framing/composition	/20%
Pipeline- animation effectively transferred from studio into editing software	are /10%
Compositing- any digital post work effectively completed (rig removal, for example)	/10%
Sound- Music and sound effects support the animation	/10%
TECHNICAL Assembled into digital reel, as per Master Technical Specifications (Appendix A)	/10%
Required amount of work completed:	
One completed shot, from finished Leica Reel.	
Questions to consider: Did this take more time or less time than expected? Is there a better way to carry out your workflow? Should you adjust your production schedule to accommodate your workflow?	
Late assignments will be deducted 20% per day	minus
TOTAL	/100%

Milestone 2 (3D) RIGGING week 2 -15%

Student Name: Section	on:
Mentor/Producer: Date	:
RIGGING: FACIAL Characters rigged for facial animation and lip sync if applicable. Capable of expressing required range of emotions. Facial rigging and/or blend shapes established.	/30%
RIGGING: BODY/MECHANICAL Capable of performing required movements. Reference models linked (if applicable)	/30%
OTHER Rendering camera created for all scenes (playblast video) Assets organized in directories, asset lists created for all scenes and project directories using "Maya friendly" hierarchies for all scenes.	/20%
TECHNICAL Playblast video of "aerobics test" for one character for all required motions (character step and turn, jump, raise arms and walk).	/20%
Late assignments will be deducted 20% per day	minus
TOTAL	/100%

Milestone 3 (2D) 50% COMPLETED ANIMATION week 4 -15%

Student Name: Secti	on:
Mentor/Producer: Date	e:
ANIMATION - PHYSICAL ACTION Believable Weight and Balance	/15%
ANIMATION - PERFORMANCE Effective Communication of Emotion	/15%
ANIMATION - STORY Animation tells story effectively – good timing, actions and poses readable and strong, identified of characters is clear, BG is visible to maintain continuity and viewer orientation.	ty /20%
SOUND Music and sound effects support the animation	/10%
TECHNICAL Assembled into digital reel, as per Master Technical Specifications (Appendix A)	/10%
Required amount of work completed: 50% of running time of project.	/30%
Late assignments will be deducted 20% per day	minus
TOTAL	/100%

Milestone 3 (3D) KEY POSES & RENDERING TEST week 4 -15%

Student Name: Section	on:
Mentor/Producer: Date	:
ANIMATION - PHYSICAL ACTION 100% of key "pose to pose" animation blocked in All camera moves animated for 100% of running time. Final rigged models, IK setup and blendshapes completed.	/20%
ANIMATION - PERFORMANCE Effective Communication of Emotion Versatile facial animation.	/20%
ANIMATION - STORY Animation tells story effectively – good timing, actions and poses readable and strong, identity of characters is clear, BG is visible to maintain continuity and viewer orientation.	/20%
TEST RENDER - ONE SCENE Animation key poses complete. Refined lighting setup. All geometry present in scene. Rendered using software of choice (Maya or Mental Ray) All elements, effects and rendered layers should be lit, rendered and composited for accurate assessment of scene quality. Note: Scene should be representative of project in complexity and length,	/30%
TECHNICAL Playblast video assembled into digital reel as per master technical specifications. Research and selection of rendering and compositing software complete.	/10%
Late assignments will be deducted 20% per day	minus
TOTAL	/100%

Milestone 3 (Stop Motion) 10% COMPLETED ANIMATION week 4 -15%

Student Name: Section	on:
Mentor/Producer: Date	:
ANIMATION - PHYSICAL ACTION Believable Weight and Balance	/20%
ANIMATION - PERFORMANCE Effective Communication of Emotion	/20%
ANIMATION - STORY Animation tells story effectively – good timing, actions and poses readable and strong, identity of characters is clear, BG is visible to maintain continuity and viewer orientation.	/15%
FRAMING Effective use of the camera framing to create effective shots that flow smoothly together.	/10%
LIGHTING Lighting effectively illuminates all visual elements	/ 5%
SOUND Music and sound effects support the animation	/10%
TECHNICAL Assembled into digital reel, as per Master Technical Specifications (Appendix A).	/10%
PARTICIPATION IN CLASS SCREENING	/10%
Late assignments will be deducted 20% per day	minus
TOTAL	/100%

Milestone 4 - (2D) 100% SCAN-READY ANIMATION week 8 -15%

Student Name: S	Section:
Mentor/Producer:	Date:
ANIMATION - PHYSICAL ACTION Believable Weight and Balance	/25%
ANIMATION - PERFORMANCE Effective Communication of Emotion	/25%
ANIMATION - STORY Animation tells story effectively – good timing, actions and poses readable and strong, i of characters is clear, BG is visible to maintain continuity and viewer orientation.	identity /20%
SOUND Music and sound effects support the animation	/20%
TECHNICAL Assembled into digital reel, as per Master Technical Specifications (Appendix A)	/10%
Late assignments will be deducted 20% per day	minus
TOTAL	/100%

Milestone 4 - (3D) 50% COMPLETED ANIMATION week 8 -15%

Student Name: So	ection:
Mentor/Producer:	Date:
ANIMATION - PHYSICAL ACTION Believable Weight and Balance. Feet pinned. Check for intersecting geometry.	/25%
ANIMATION - PERFORMANCE Final animation complete for 50% of running time. Animation curves edited to action (check for overshooting of extreme keys.)	/25%
ANIMATION - STORY Animation tells story effectively – good timing, actions and poses readable and strong, identity of characters is clear, BG is visible to maintain continuity and vieworientation.	wer /20%
LIGHTING Basic lighting established for ALL scenes.	/10%
SOUND Music and sound effects support the animation	/10%
TECHNICAL Utilize rendering/compositing pipeline as much as possible. Render full-resolution mages for all completed scenes. One character fully textured. Assembled into digital reel, as per Master Technical Specifications (Appendix A)	/10%
Late assignments will be deducted 20% per day	minus
TOTAL	/100%

Milestone 4 - Stop Motion 80% COMPLETED ANIMATION week 8 -15%

Student Name: Section	on:
Mentor/Producer: Date	:
ANIMATION - PHYSICAL ACTION Believable Weight and Balance	/20%
ANIMATION - PERFORMANCE Effective Communication of Emotion	/20%
ANIMATION - STORY Animation tells story effectively – good timing, actions and poses readable and strong, identity of characters is clear, BG is visible to maintain continuity and viewer orientation.	/20%
FRAMING Effective use of the camera framing to create effective shots that flow smoothly together.	/10%
LIGHTING Lighting effectively illuminates all visual elements	/10%
SOUND Music and sound effects support the animation	/10%
TECHNICAL Assembled into digital reel, as per Master Technical Specifications (Appendix A)	/10%
Late assignments will be deducted 20% per day	minus
TOTAL	/100%

Milestone 5 FINISHED FILM week 12 -20%

Student Name: Sectio	n:
Mentor/Producer: Date:	:
ANIMATION - STORY Animation tells story effectively – good timing, actions and poses readable and strong, identity of characters is clear, BG is visible to maintain continuity and viewer orientation.	/20%
ANIMATION - PHYSICAL ACTION Believable Weight and Balance	/15%
ANIMATION - PERFORMANCE Effective Communication of Emotion	/15%
SOUND sound track enhances the story-telling. Final Music, Fine-cut to length. Final Voice Track for Lip sync. Sound effects. Rough Mix of Music, Dialog and Effects to Ref. Level of -15db Other Audio Specs as per Master Technical Specifications (Appendix A)	/15%
FINISHING: 2D - Cleaned, Colored and Composited. 3D - Fully rendered with applied textures and lighting. StopMo - Color balancing, Special Effects and other post-production enhancements.	/20%
TECHNICAL Assembled into HD digital reel, as per Master Technical Specifications (Appendix A)	/5%
PARTICIPATION IN CLASS SCREENING	/10%
Late assignments will be deducted 20% per day	minus
TOTAL	/100%

Milestone 6a PORTFOLIO ARTWORK week 14 -10%

Student Name:	Section:	
Mentor/Producer:	Date:	
Note that flat artwork may be submitted in digital form, at the discr	etion of your mentor.	
FLAT ART: LIFE DRAWING Six (6) pieces, which may include the following: Human, Animal, Portrait, Gestures, Drapery, Long Poses.		/20%
FLAT ART: LAYOUT Two (2) Pieces		/20%
FLAT ART: STORYBOARD Two (2) Six-Panel Pages		/20%
FLAT ART: CREATIVE DESIGN and CONCEPT ART Character Design: Location Design: Other Creative Work: Paintings, Drawings, etc.		/20%
RESUME:		/10%
PRESENTATION (FLAT ART & DEMO REEL) : Professional Presentation Throughout		/10%
Late assignments will be deducted 20% per day	minus	
TOTAL		/100%
	_	

Milestone 6b PORTFOLIO DEMO REEL week 14 - 10%

Student Name: Sectio	ection:	
Mentor/Producer: Date:	:	
ANIMATION - PHYSICAL ACTION		
Believable Weight and Balance	/20%	
ANIMATION - PERFORMANCE		
Effective Communication of Emotion	/20%	
ANIMATION - LIP SYNC & DIALOG	/20%	
Full Body Performance Accurate Sync.		
ANIMATION - LAYOUT & POSE TEST Consistent Scaling	/20%	
Characters Consistently On-Model Effective Staging and Performance		
AUDIO: Dialog - Intelligible Recording Dialog - Effective Performance Appropriate Music track edited to length.	/10%	
GENERAL: Name and Contact information included: Work clearly titled:	/5%	
TECHNICAL Assembled clips into digital reel, as per Master Technical Specifications (Appendix A). Length less than 2 minutes	. /5%	
NB - First Year Assignments are not permitted for this Demo Reel.		
Late assignments will be deducted 20% per day	minus	
TOTAL	/100%	

Milestone 6c FILM PROMOTIONAL PACKAGE week 14 - 10%

Student Name: S	ection:
Mentor/Producer:	Date:
A) DVD Graphic Design Package:	/40%
Case Design, Disk Label Design DVD Menu Design	740%
B) Other Graphic Design:	/400/
Business card (2 x 3.5) Post card (4 x 6) Film poster (14 x 22)	/40%
C) FESTIVAL INFORMATION PACKAGE	/20%
Film Title, Length, Genre, Medium & Brief Description Complete Film Credits Music Clearance Hi-resolution Production Still from film Filmmaker Bio with picture Personal Contact Information	
Late assignments will be deducted 20% per day	minus
TOTAL	/100%