

NAME _____

MAILBOX # _____

VISUAL THESIS EVALUATION SHEET	"A" Work 100-90	"B" Work 89-80	"C" Work 79-70	"D-F" Work D = 69-60 F = Below 59	Sub-total
Idea/Concept/ 20 pts.	The work contains strong evidence of addressing a clear idea/concept. 20-18	The work contains some evidence of addressing a clear idea/concept. 17-16	The work contains little evidence of addressing a clear idea/concept. 15-14	It is not evident that the student attempted to address a concept/idea. 13-0	
Amount of Artwork Produced 25 pts.	Many new sketches/contacts/ proofs/notebooks/ tests/ models, etc. were shown at review and on student's blog. 25-23	A fair number of new sketches, etc. were shown at review and on the student's blog. 22-20	Some new sketches, etc. were shown at review and on the student's blog. 19-18	Very few new sketches, etc. were shown at review and on the student's blog. 17-0	
Research 25 pts.	There is much evidence of technical, written and/or verbal research that supports the work both in class and on student's blog. There are many varied examples of this research. 25-23	There is evidence of technical, written and/or verbal research that supports the work both in class and on student's blog. There is variety in these examples. 22-20	There is some evidence of technical, written and/or verbal research that supports the work both in class and on student's blog. There is some variety in these examples. 19-18	There is little or no evidence of technical, written and/or verbal research that supports the work both in class and on student's blog. There is little or no variety in these examples. 17-0	
Technical Proficiency 10 pts.	Work shows excellent technical proficiency. 10-9	Work shows very good technical proficiency. 8	Work shows good technical proficiency. 7	Work shows fair to poor technical proficiency. 6-0	
Use of Technique to Support Concept 10 pts.	Excellent use of technical methods to effectively enhance and support the concept/idea of the work. 10-9	Very good use of technical methods to effectively enhance and support the concept/idea of the work. 8	Good use of technical methods to effectively enhance and support the concept/idea of the work. 7	Fair to poor use of technical methods to effectively enhance and support the concept/idea of the work. 6-0	
Inventiveness/ Growth 10 pts.	Work contains evidence of excellent inventive conceptual and/or technical problem-solving and substantial growth. 10-9	Some risks were taken, and there is evidence of some effort at developing new solutions beyond the original idea. 8	The student took little risk and put little effort into coming up with unique solutions. Concept has developed only slightly. 7	The work is predictable and does not appear to have had much effort invested in it. Concept has remained static. 6-0	
VISUAL THESIS GRADE:					