# August 2018

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	
			1	2	3	
5	6	7	8	9	10	-
12	13	14	15	16	17	-
19	20	21	22	23	24	
26	Intro Expectations	28	29 Overview and survey of technique:	<b>30</b>	Overview and Survey of techniques II	Week 1
	Šyllabus	Notes			Copyright and Syllabus Fluids Perception survey due online	Week 2
					w.vertex42.com/calendars	<u>′</u>

## September 2018

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
	Intro Expectations Syllabus		Overview and survey of techniques		Fluids Perception survey Copyright and Syllabus agreements due Overview and Survey of techniques II	1	Week 1
2	3 Labor Day No class	4	Fundamentals of Imaging lenses, aperture, DOF, exposure, resolution Bring your camera lest of Web and CATME du		7 Photoshop/Gimp	8	Week 2
9	Teamwork Meet your team Facilities Get Wet Image Due 4 pm	11	Get Wet Critique 1 Bring your data entry device laptop, tablet, etc More teamwork	13	14 Get Wet Critique 2  Team First plan due	15	Week 3
16	17 Get Wet Critique 3	18	Get Wet Critique 3	20	21 Get Wet Critique 4	22	Week 4
23	Exposure 1 Aperture, shutter speed  Team First Due	25	Vote Best of Web  26  Exposure 2  Noise, autoexposure  Tradeoffs  Resolution	27	Team First Critique 1	29	Week 5
30		Notes			http://wv	© 2011 Vertex42 LI	

## October 2018

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
	1	2	3	4	5	6	Week 6
	Team First Critique 2		Team First Critique 3		Clouds 1 lecture		
	Chilque 2						
	Cat Wat Danart dua				Team Second Plan due		
7	Get Wet Report due	9	<b>10</b> JH Gone	11	12 JH gone	13	Week 7
•							
	Clouds 2 lecture		Guest Lecture		Video editing tutorial Abbie Rastatter		
			Nicole Sharp Attendance Required		Cloud First image due		
			Team First Report due		Get Wet Reviews due		
14	15	<b>16</b> 0	17	18	19	20	Week 8
	Cloud First critique 1		Cloud First critique 2		Cloud First critique 3		
			1				
			Team First Reviews due				
21	<b>22</b> JH gone	23	24	25	26	27	Week 9
	Guest Lecture Carson Bruns on Color		Resolution; Time and Space		Resolution: Measurand		
20	20	30	Clouds First report due				W = = 1 · 40
28	<b>29</b> Specific Techniques 1	30	31				Week 10
	Dyes		Team Second critique 1		Team Second critique 2		
	eam Second image/vid du		Clouds First Reviews due				
		Notes	•			•	
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## November 2018

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
				1	2	3	Week 10
	Dyes		Team Second critique 1		Team Second critique 2		
	Team Second due		Clouds First Reviews due				
<b>4</b> 0	<b>5</b> Team Second critique 3	6	Particles and solid surface techniques	8	Particles and solid surface techniques	10	Week 11
			T 71: 10: 1		'		
11 Veterans Day	12	13	Team Third Plan due	15	16	17	Week 12
T Veteralis Day	Vorticity and/or class Art/Science discussion Team Second Report due		Light Bending Schlieren, shadowgraph		Light Bending 2  Cloud Second due	· · ·	WOOK 12
18 BREAK	19 BREAK	20 BREAK	21 BREAK	<b>22</b> Thanksgiving	23	24	Week 13
25	26	27	28	29	30		Week 14
	Cloud Second critique 1		Cloud Second critique 2		Clouds Second critique 3		
	Team Second Reviews due						
		Notes					
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### December 2018

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	
						1	Week 1
2	3 Light Bending 2 Vorticity Art/Sci discussion	4	<b>5</b> Team Third critique 1	6	<b>7</b> Team Third critique 2	8	Week 1
	Team Third due				Clouds Second Report due		
9	Team Third critique 3	11	Last Day Show Engineering Center Lobby Refreshments	13	14	15	Week 1
16	17	18 Clouds Second Reviews Team Third Report due Exit surveys due No final exam	19	20	<b>21</b> 0	22	
23	<b>24</b> 0	<b>25</b> 0	<b>26</b> 0	27	28	29	
30	31 New Year's Eve	Notes					