Thursday 3/9/17 Ceramics		
Schedule	To do	Purpose & Notes
3 rd 9:25 - 10:20 4 th 10:25 - 11:20 2 nd lunch 5 th 12:00 - 12:55 6 th 1:00 - 1:55 7 th 2:00 - 3:05	Ceramics 1 1. Glazing demo 2. Worktime Ceramics 2+ 1. Worktime	Ceramics 1: Learn how to apply cone 10 glazes Ceramics 2: Work on pots with lids Sketchbook work due Tuesday
Tuesday 3/14 • Sketchbook assignments due (Ceramics 1: slab vessel, thrown cup & thrown bowls. Ceramics 2: sgraffito, teapot & choice #1)		

Wednesday 3/8/17 Ceramics		
Schedule	To do	Purpose & Notes
3 rd 8:55 – 9:35 4 th 9:40 – 10:201 st lunch 5 th 11:00 – 11:40 6 th 11:45 – 12:25 Deadlines Tuesday 3/14 • Sketchbook assignments due (Ceramics 1: slab vessel, thrown cup & thrown bowls. Ceramics 2: sgraffito, teapot & choice #1)	Ceramics 1 1. Vocab – back side of sheet, glazing and firing terms Ceramics 2+ 1. Worktime	Ceramics 1: • Learn the lingo of pyromaniacal potters Ceramics 2: Work on pots with lids

Tuesday 3/7/17 Ceramics		
Schedule	To do	Purpose & Notes
4 th 9:40 – 11:252 nd lunch 6 th 12:10 – 1:55 7 th 2:00 – 3:05 Deadlines Today 3/7 • Slab vessels should be finished Tuesday 3/14 • Sketchbook assignments due (Ceramics 1: slab vessel, thrown cup & thrown bowls. Ceramics 2: sgraffito, teapot & choice #1)	Ceramics 1 1. Sketchbook assignments, due next Tuesday 2. Stamp assignment & demo 3. Cleaning up & finishing slab vessels 4. If the shelf doesn't have your name on it, don't put your stuff there 5. Worktime Ceramics 2+ 1. Worktime	 Ceramics 1: You should finish constructing your slab vessel today. Learn how to clean up the edges and finish things off Ceramics 2: Work on pots with lids

Friday 3/3/17 Ceramics		
Schedule	To do	Purpose & Notes
3 rd 9:25 - 10:20 4 th 10:25 - 11:20 2 nd lunch 5 th 12:00 - 12:55 6 th 1:00 - 1:55 7 th 2:00 - 3:00	Ceramics 1 1. If the shelf doesn't have your name on it, don't put your stuff there 2. Slab demo 3. Worktime	 Ceramics 1: You should have everything joined together on your slab vessel. Learn how to clean up the edges and finish things off Ceramics 2: Work on pots with lids
Deadlines		
Tuesday 3/7 • Slab vessels should be finished	Ceramics 2+ 1. Worktime	

Thursday 3/2/17 Ceramics		
Schedule	To do	Purpose & Notes
3 rd 9:25 - 10:20 4 th 10:25 - 11:20 2 nd lunch 5 th 12:00 - 12:55 6 th 1:00 - 1:55 7 th 2:00 - 3:05	Ceramics 1 1. Slab demo 2. Worktime Ceramics 2+ 1. Worktime	 Ceramics 1: You should have your slab walls joined to one side of your vessel. Tomorrow you should have everything joined together. Ceramics 2: Work on pots with lids
Deadlines		
Tuesday 3/7 • Slab vessels should be finished		

Wednesday 3/1/17 Ce	eramics	
Schedule	To do	Purpose & Notes
3 rd 8:55 - 9:35 4 th 9:40 - 10:20 1 st lunch 5 th 11:00 - 11:40 6 th 11:45 - 12:25 Deadlines Tuesday 3/7 • Slab vessels should be finished	Ceramics 1 1. Joining slabs demo 2. Worktime Ceramics 2+ 1. Worktime	Ceramics 1: • You should have your slabs rolled out for your vessel and a design to go with it • You should have cut out the wall slabs and bent them to shape Ceramics 2: Work on pots with lids

Tuesday 2/28/17 Ceramics		
Schedule	To do	Purpose & Notes
4 th 9:40 - 11:25 2 nd lunch 6 th 12:10 - 1:55 7 th 2:00 - 3:05	Ceramics 1 1. Intro slab vessel project 2. Worktime	 Ceramics 1: You should have your slabs rolled out for your vessel and a design to go with it Ceramics 2: Work on pots with lids
Deadlines	Ceramics 2+	oranii o zi vvenk en pete man nae
Friday 2/17 • Slab trays should be finished	1. Worktime	

Friday 2/17/17 Ceramics		
Schedule	To do	Today's Purpose
3 rd 9:25 - 10:20 4 th 10:25 - 11:20 2 nd lunch 5 th 12:00 - 12:55 6 th 1:00 - 1:55 7 th 2:00 - 3:00	Ceramics 1 1. Worktime – finish slab trays Ceramics 2+ 1. Worktime	 Ceramics 1: You should have your tray shape made, the feet attached, the surface and edges cleaned up, and any carving or texture you want to add completed You MUST put your name on your finished piece, NOT just your initials.
DeadlinesFriday 2/17Slab trays should be finished		Ceramics 2: Finish up pitchers and start in on pots with lids TIGHTLY WRAP anything that is
		not finished so it does not dry our over break!

Thursday 2/16/17 Ceramics		
Schedule	To do	Today's Purpose
3 rd 9:25 - 10:20 4 th 10:25 - 11:20 2 nd lunch 5 th 12:00 - 12:55 6 th 1:00 - 1:55 7 th 2:00 - 3:05	Ceramics 1 1. (6 th) Smoothing, cleaning up, carving and texturing your work 2. Worktime	 Ceramics 1: Learn how to refine the surface of your tray after you've assembled it Learn how to carve and add texture to your pieces You should have your tray shape made and the feet attached.
Peadlines Friday 2/17 • Slab trays should be finished	Ceramics 2+ 1. Worktime	Ceramics 2: Finish up pitchers and start in on pots with lids

Wednesday 2/15/17 Ceramics		
Schedule	To do	Today's Purpose
3 rd 8:55 – 9:35 4 th 9:40 – 10:20 1 st lunch 5 th 11:00 – 11:40 6 th 11:45 – 12:25 Deadlines Wednesday 2/15 • Sketchbook assignments – first three due Friday 2/17 • Slab trays should be finished	Ceramics 1 1. Sketchbook work due 2. Smoothing, cleaning up, carving and texturing your work 3. Worktime Ceramics 2+ 1. 6 th - Pot with lid demo 2. Worktime	Ceramics 1: Learn how to refine the surface of your tray after you've assembled it Learn how to carve and add texture to your pieces You should have your tray shape made and the feet attached. Ceramics 2: Learn how to make a gallery rim for a pot and a lid that fits

Tuesday 2/14/17 Ceramics		
Schedule	To do	Today's Purpose
4 th 9:40 - 11:252 nd lunch 6 th 12:10 - 1:55 7 th 2:00 - 3:05 Deadlines Wednesday 2/15 • Sketchbook assignments - first three due Friday 2/17 • Slab trays should be finished	Ceramics 1 1. Sketchbook work due tomorrow 2. Worktime Ceramics 2+ 1. Pot with lid demo	Ceramics 1: Get started on making your trays – by the end of the day you should have your design made, your slab rolled out and smoothed, your shape cut out, and possibly your footring or feet made and attached. Ceramics 2: Learn how to make a gallery rim for a pot and a lid that fits

Thursday 2/9/17 Ceramics		
Schedule	To do	Today's Purpose
3 rd 9:25 - 10:20 4 th 10:25 - 11:20 2 nd lunch 5 th 12:00 - 12:55 6 th 1:00 - 1:55 7 th 2:00 - 3:05	Ceramics 1 1. Vocab 2. Wedging demo Ceramics 2+ 1. Work on projects	 Ceramics 1: Learn something about the properties of clay and the words we will use when working with it Learn how to combine chunks of clay into a single mass and make it a uniform consistency.
Deadlines Wednesday 2/15 • Sketchbook assignments – first three due		Ceramics 2: Practice pulling up taller cylinders with 1.5 – 3# of clay, whatever suits the level you're at, and making pitchers

Friday 2/3/17 Ceramics				
Schedule	To do	Today's Purpose		
3 rd 9:25 – 10:20 4 th 10:25 – 11:202 nd lunch 5 th 12:00 – 12:55 6 th 1:00 – 1:55 7 th 2:00 – 3:05 Deadlines Friday 2/3 • \$35 class fee due (Payable online or in ASB office. Checks should be written to IHS.) • Syllabus signature due • Getting Acquainted sheet due	Ceramics 1 1. Things due 2. Today = 1 st Friday @ BAM 3. Gallery & museum visits 4. Do art term presentations 5. Go over first page of vocab sheet? Ceramics 2+ 1. Work on thrown pitchers and your ability to throw taller and more even cylinders	 Ceramics 1: Art Term Lottery! Draw a slip of paper with the name of an art element or design principle. Look through classroom books and magazines. Find a work that makes strong use of your chosen art element or design principle. Write down the artist's name and, if given: title of work, date, media (what it's made out of), and size. A little sketch of the piece would be awesome. Describe the physical characteristic/s of the work that make you think it's a definitive example of your art term. If your art term is an element of art (line shape etc.), state the design principles that seem to guide its use. If your art term is a principle of design (pattern contrast etc.), make sure to state the element/s of art that it's applied to. Do this for two more works, making sure that they are by different artists. Be ready to present to the class your two choices and what makes them good examples of your art term. Ceramics 2: Practice pulling up taller cylinders with 1.5 – 3# of clay, whatever suits the level you're at. 		

Thursday 2/2/17 Ceramics				
Schedule	To do	Today's Purpose		
3 rd 9:25 – 10:20 4 th 10:25 – 11:202 nd lunch 5 th 12:00 – 12:55 6 th 1:00 – 1:55 7 th 2:00 – 3:05 Deadlines Friday 2/3 • \$35 class fee due (Payable online or in ASB office. Checks should be written to IHS.) • Syllabus signature due • Getting Acquainted sheet due	1. Things due 2. Today=1 st Thursday @ SAM 3. Tomorrow = 1 st Friday @ BAM 4. Go over The Elements of Art and Principles of Design/Organization 5. Art term lottery! Ceramics 2+ 1. Work on thrown pitchers and your ability to throw taller and more even cylinders	 Ceramics 1: Art Term Lottery! Draw a slip of paper with the name of an art element or design principle. Look through classroom books and magazines. Find a work that makes strong use of your chosen art element or design principle. Write down the artist's name and, if given: title of work, date, media (what it's made out of), and size. A little sketch of the piece would be awesome. Describe the physical characteristic/s of the work that make you think it's a definitive example of your art term. If your art term is an element of art (line shape etc.), state the design principles that seem to guide its use. If your art term is a principle of design (pattern contrast etc.), make sure to state the element/s of art that it's applied to. Do this for two more works, making sure that they are by different artists. Be ready to present to the class your two choices and what makes them good examples of your art term. Ceramics 2: Practice pulling up taller cylinders with 1.5 – 3# of clay, whatever suits the level you're at. 		

Wednesday 2/1/17 Ceramics				
Schedule	To do	Today's Purpose		
3 rd 8:55 - 9:35 4 th 9:40 - 10:20 1 st lunch 5 th 11:00 - 11:40 6 th 11:45 - 12:25 Deadlines	Ceramics 1 1. Things due 2. Go over homework The Elements of Art and Principles of Design/Organization Ceramics 2+	Ceramics 1: to begin or strengthen our acquaintance with the elements and ideas used in artistic design, and how they apply to ceramics. Ceramics 2: Practice pulling up taller cylinders with 1.5 – 3# of clay, whatever suits the level you're at. You're not only working on throwing taller, but also on creating a more even wall thickness and being able to throw		
 Today 2/1 1st Day Homework due Friday 2/3 \$35 class fee due (Payable online or in ASB office. Checks should be written to IHS.) Syllabus signature due Getting Acquainted sheet due 	1. Work on thrown pitchers and your ability to throw taller and more even cylinders	thinner so you can do more with less clay, and have to do less trimming afterwards.		

Tuesday 1/31/17 Ceramics				
Schedule	To do	Today's Purpose		
3 rd 9:25 – 10:20 4 th 10:25 – 11:202 nd lunch 5 th 12:00 – 12:55 6 th 1:00 – 1:55 7 th 2:00 – 3:05 Deadlines Wednesday 2/1 • 1 st Day Homework due Friday 2/3 • \$35 class fee due (Payable online or in ASB office. Checks should be written to IHS.) • Syllabus signature due • Getting Acquainted sheet due	Ceramics 1 1. Welcome! 2. Homework assignment! 3. Syllabus 4. Getting Acquainted Ceramics 2+ 1. Welcome back! 2. Look over syllabus 3. Get started! NOTE! Next week (normal schedule) I have 2 nd lunch every day EXCEPT Wednesday	Get a feel for what the class will be like and require, and start our exploration of what makes a good functional or sculptural ceramic work. 1st Day Homework (handout online) 1. Go home and find a ceramic object you use 2. Draw an outline and a cross-section 3. Measure your ceramic object and write the dimensions next to your drawing – height x width x depth. Indicate units (inches or centimeters). 4. If the piece has an interesting design on it, sketch it also to give an idea of what it looks like. Describe three physical characteristics that you like about the piece.		