

Getting Ready for Midterm

Project 5: Texture

Part 1 = Exercise 3: Texture Studies

Part 2: Create three (3) 4x6 inches drawing areas in your sketchbook

Part 3: Create three (3) 4x6 inches collage design in your sketchbook using the tactile and visual textures you collected and reproduced on Exercise 3: Texture Studies

Part 1

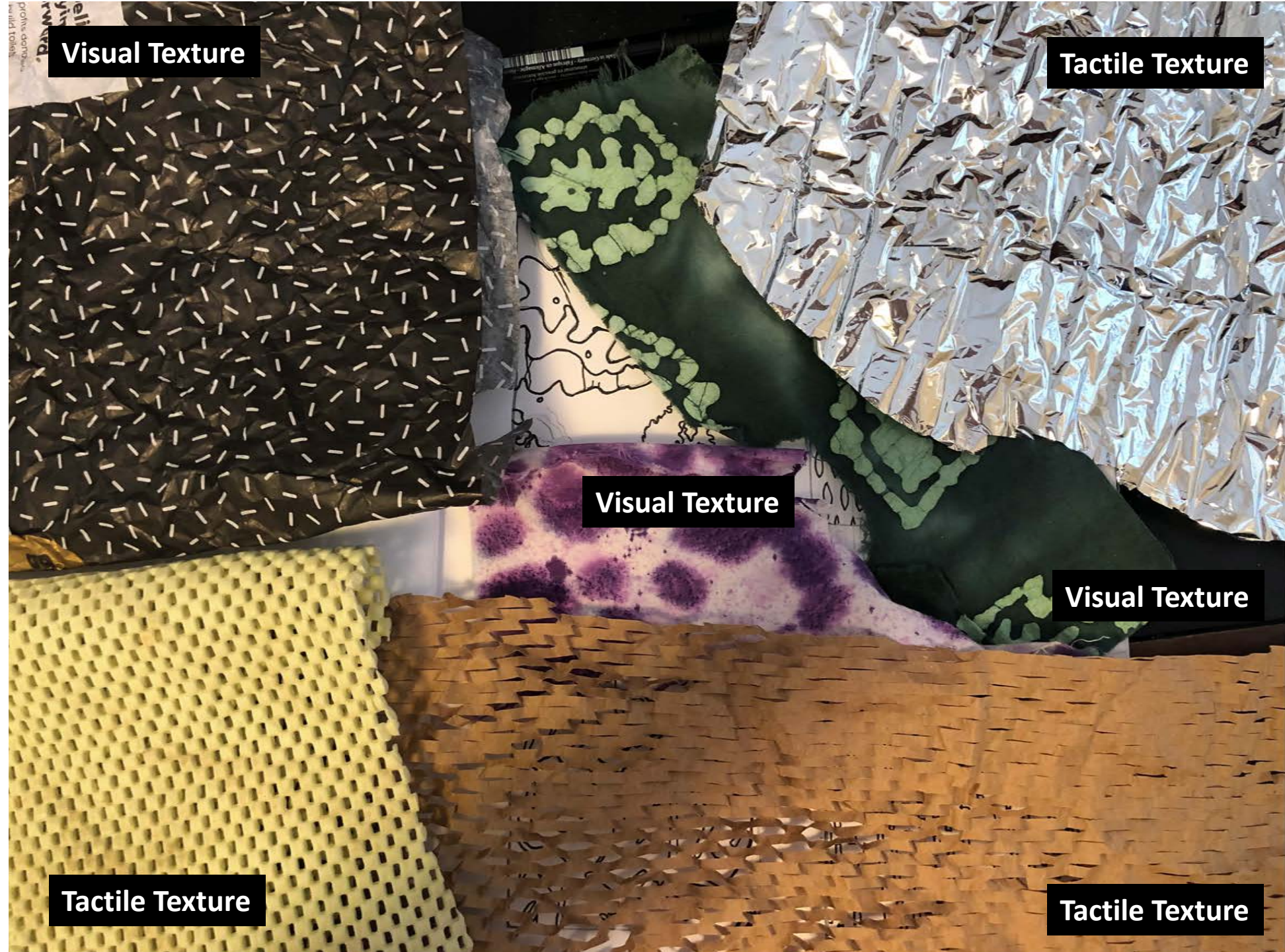
Exercise 3: Texture Studies

- A. Select three (3) visual and three (3) tactile textures that you can later cut down for Part 3 collage.
- B. Create six (6) 3x4 inches thumbnail areas in your sketchbook.
- C. Place your viewfinder over each texture you selected and in Pitt Pen reproduce its design in your sketchbook.
- D. Upload a photo of the three (3) visual and three (3) tactile textures you reproduced to Blackboard under Exercise 3: texture Studies.

Part 1

Exercise 3: Texture Studies

- A. Select three (3) visual and three (3) tactile textures that you can later cut down for Part 3 collage.

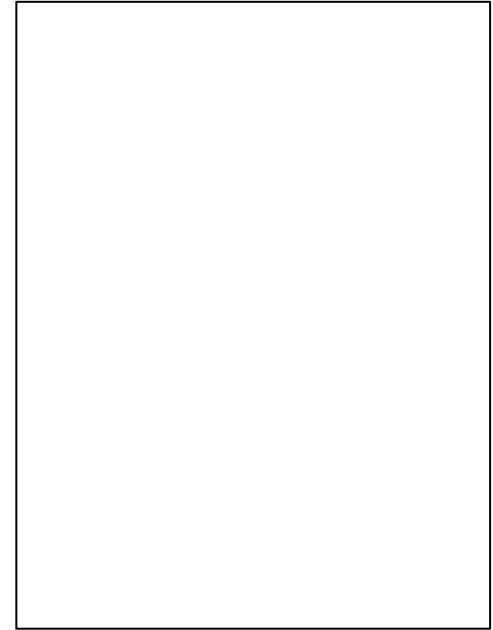
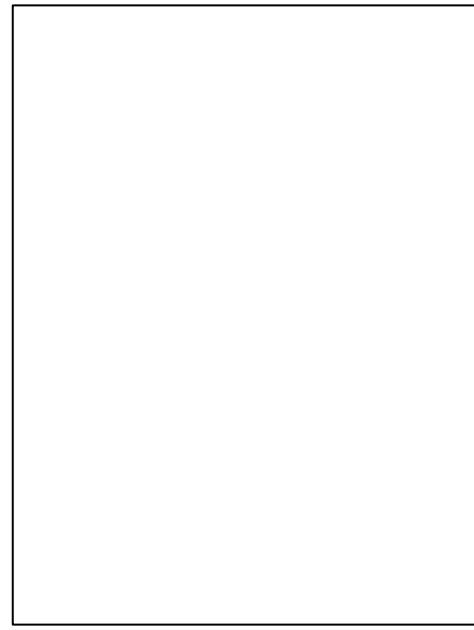


Part 1

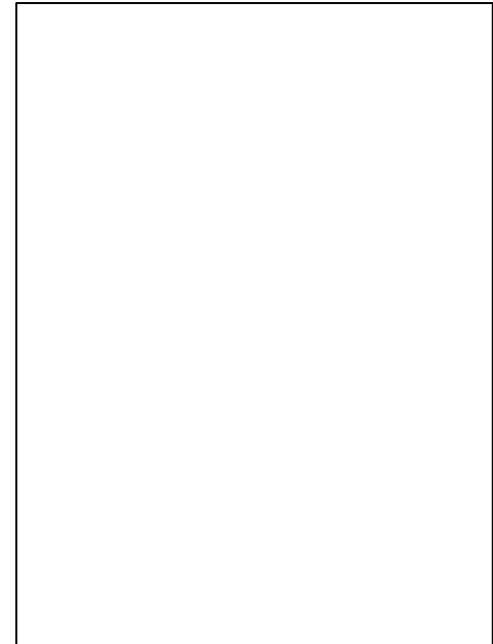
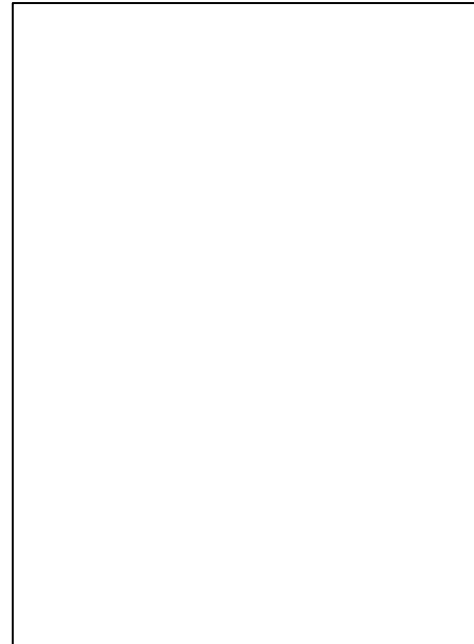
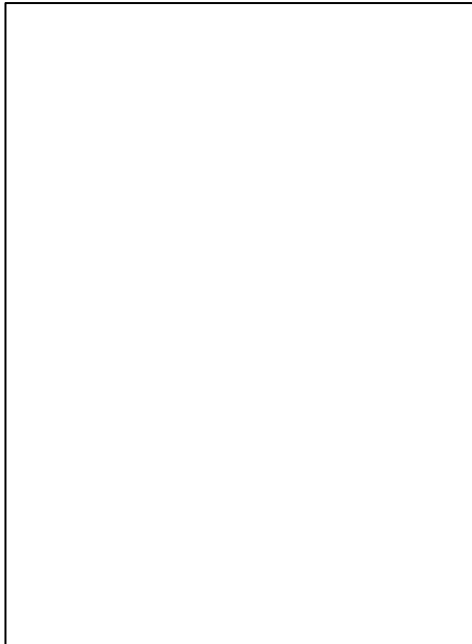
Exercise 3: Texture Studies

Visual Texture

- B. Create six (6) 3x4 inches thumbnail areas in your sketchbook.



Tactile Texture

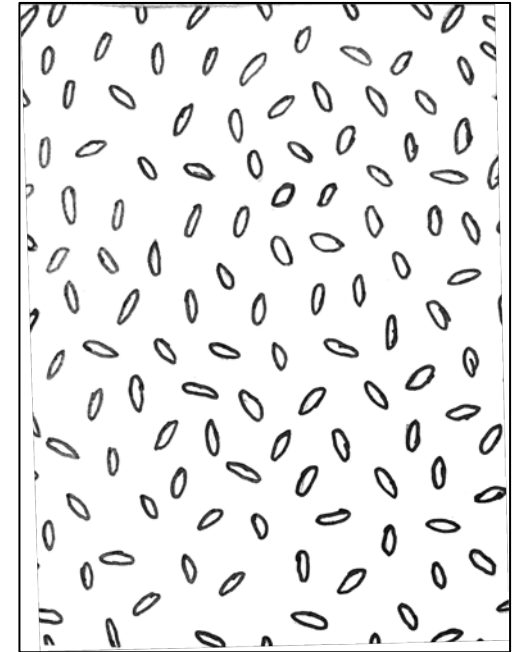


Visual Texture

Part 1

Exercise 3: Texture Studies

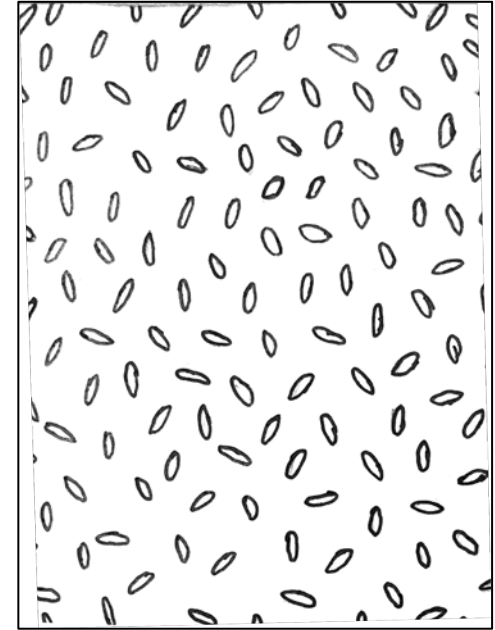
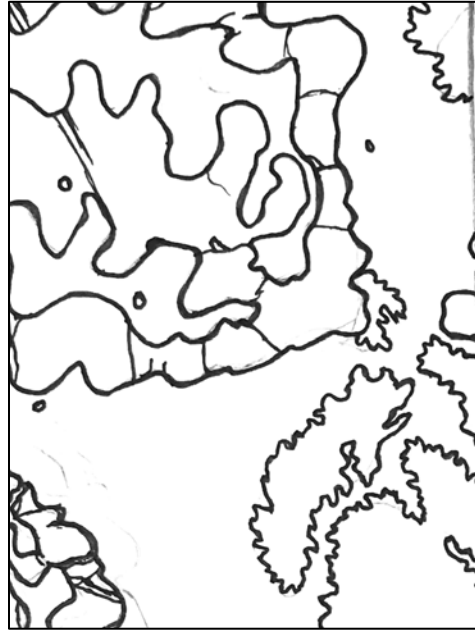
- C. Place your viewfinder over each texture you selected and in Pitt Pen reproduce its design in your sketchbook.



Part 1

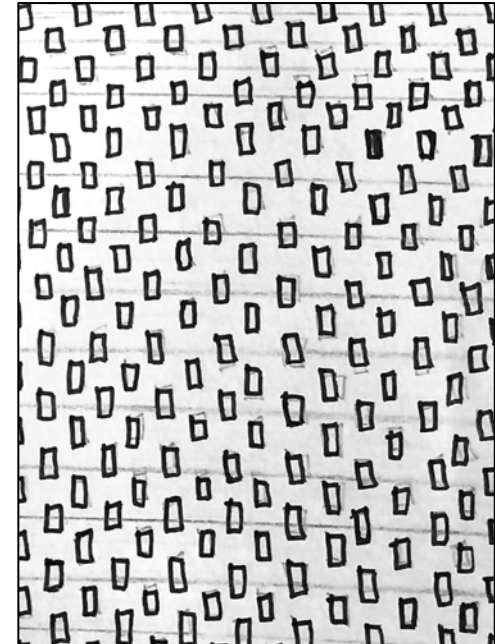
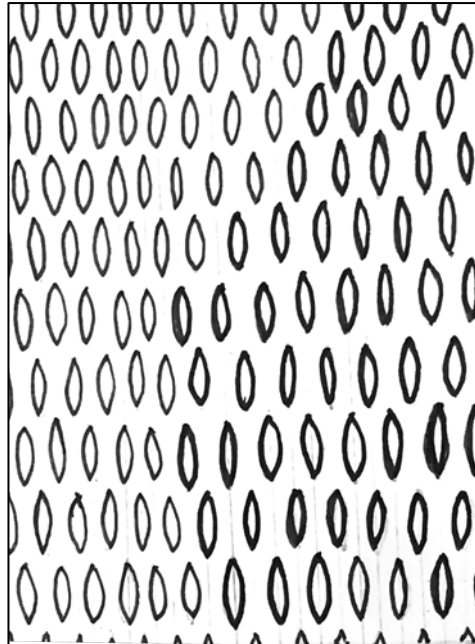
Exercise 3: Texture Studies

Visual Texture



D. Upload a photo of the three (3) visual and three (3) tactile textures you reproduced to Blackboard under Exercise 3: Texture Studies.

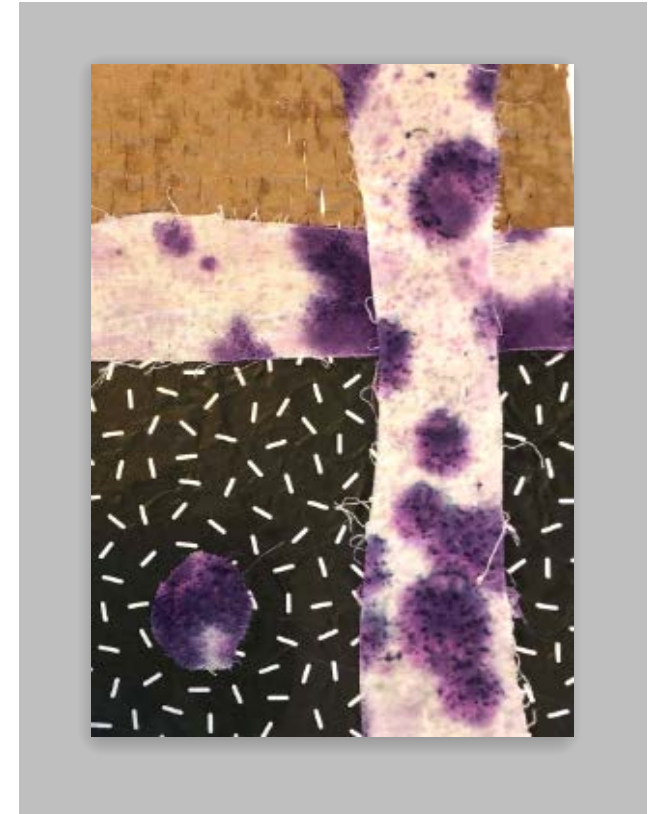
Tactile Texture



Part 2: Create three (3) 4x6 inches drawing areas in your sketchbook



Part 3: Create three (3) 4x6 inches collage designs in your sketchbook using the tactile and visual textures you collected and reproduced on Exercise 3: Texture Studies



Part 3: Photograph and upload the three (3) 4x6 collage designs to Blackboard under Project 5: Texture Design for Extra-credit.

