



Young Women in Art Juried Exhibition

March 9-21, 2020 Milliken Art Gallery at
Converse College

Awards Ceremony and Reception 1:30 pm, March 21, 2020
in the Gallery

Please submit a good quality jpeg image of each students work. Sculptures should be photographed against a neutral background and 2D pieces should be cropped to the edge of the work.

- The file must have resolution of **at least 120ppi (pixels per inch)**
- Image Dimensions should be no smaller than 500px x 500px
- The image should be no smaller than 3x5in

THIS CAN EASILY BE CHECKED USING PHOTOSHOP-BY GOING TO THE TOOLBAR AND SELECTING "IMAGE" AND THEN "IMAGE SIZE" IN THE DROPDOWN WINDOW.



HOW TO CHECK THE RESOLUTION OF A FILE ON A PC WITHOUT PHOTOSHOP

1. Right-Click on the file – a drop-down menu will appear.
2. Select "Properties" from the menu – a "Properties" dialog box will appear.
3. Click the "Summary" tab at the top of the dialog box.
4. Click "Advanced" button in the Summary window.
5. The Summary will now display the Width and Height of the file in pixels.
6. Using these pixel dimensions, you can now calculate the maximum reproduction size of the file:

$$\frac{900 \text{ pixels}}{300 \text{ ppi}} \times \frac{1500 \text{ pixels}}{300 \text{ ppi}} = 3'' \times 5''$$

HOW TO CHECK THE RESOLUTION OF A FILE ON A MAC WITHOUT PHOTOSHOP

1. Press "Control" key and click on the file – a drop-down menu will appear.
2. Select "Get Info" from the menu – an "Info" dialog box will appear.
3. The Dimensions of the file will be listed under the "More Info" section of the dialog box.
4. Using these pixel dimensions, you can now calculate the maximum reproduction size of the file:

$$\frac{900 \text{ pixels}}{300 \text{ ppi}} \times \frac{1500 \text{ pixels}}{300 \text{ ppi}} = 3'' \times 5''$$