

Murray State's Digital Commons

B.F.A. Practicum Exhibition (ART 498)

College of Humanities and Fine Arts

Fall 11-19-2020

The Pursuit of Happiness

Delaney Rogers drogers23@murraystate.edu

Follow this and additional works at: https://digitalcommons.murraystate.edu/art498



This work is licensed under a Creative Commons Attribution-No Derivative Works 4.0 License.

Recommended Citation

Rogers, Delaney, "The Pursuit of Happiness" (2020). *B.F.A. Practicum Exhibition (ART 498)*. 67. https://digitalcommons.murraystate.edu/art498/67

This Art Portfolio Package is brought to you for free and open access by the College of Humanities and Fine Arts at Murray State's Digital Commons. It has been accepted for inclusion in B.F.A. Practicum Exhibition (ART 498) by an authorized administrator of Murray State's Digital Commons. For more information, please contact msu.digitalcommons@murraystate.edu.

Delaney Rogers Thumbnail and Info List BFA Practicum



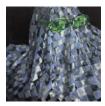
Delaney Rogers \$*avage* 2020 22x21x2" Oil on panel



Delaney Rogers *Everything is Pretend* 2020 46x46x2" Oil and acrylic on panel



Delaney Rogers Untitled 2020 ~5'x20"x5" Sterling silver, bead chain, various toys, laser cut acrylic



Delaney Rogers Ghost 2020 8x8" Acrylic on panel





Delaney Rogers Initiation (Triptych) 2019 each 14x14" Oil on canvas



Delaney Rogers See No, Hear No, Speak No 2020 16x7x7" Sterling silver, laser cut acrylic and earplugs



Delaney Rogers That Louis Vuitton Kind of Love 2019 12x12x2" Oil on panel Delaney Rogers



Simon Says 2020 20x20x2" Oil and acrylic on panel



Delaney Rogers Happy Necklace 2020 15x12x2" Brass, acrylic, plastic chain, electroluminescent wire



Delaney Rogers Untitled 2019 20x20x2" Oil and iridescent film on panel



Delaney Rogers Happy Birthday 2019 20x20x2" Oil and glitter on panel



Delaney Rogers Pill Necklace 2020 36x6" Sterling silver and laser cut acrylic



Delaney Rogers Bit Necklace 2020 12x7"



The Pursuit of Happiness Postcard image



Exhibition Installation images

