Local and Regional Events

Ghostly Engine: A Conversation with Regional Kahleen O'Brien and Barbara Mats
December 1, 2021 - Online Event

This conversation between Regional Partner and B.A. in studio art graduate, Kahleen O’Brien and Barbara Mats, is the opening event of a month-long series of interviews and conversations with alumni and contemporary artists. This series of interviews and gallery exhibitions will explore an interrogative, inter-disciplinary and media-specific ethos in ways that are reflective of studio life and the content of studio practice.

Whitney Vagnis (M.F.A. candidate, 22), “Creative Nature of Total Synthesis”
December 9, 2021 - 4:00 PM PST

Whitney Vagnis will take us on her journey into the world of Organic Synthesis to explore the ways that her research can impact future (E-2) Vagnis has over the last 21 years and will include an in-person and online event on December 9th.

Hong Chun Zhang (M.F.A., ’04), Ariadne Tales
December 15, 2021 - 8:00 AM PST

Jocelyn Ng and Hong Chun Zhang will join a conversation about how her research work with James C. Cox (MFA. Magazine, Norman) has inspired the creation of her new project. Ariadne Tales is a series of embroidered maps situated within this project. This talk will include an in-person and online event on December 15th.

Meryn Hawkins (M.F.A. ’21), “Two Moons in September”
December 23, 2021 - 5:00 PM PST

Meryn Hawkins is participating in a three person show at Believe Art Gallery in New York City. This show includes the works of Jennifer Packer and Kimberly Stoop. More info about the show can be found here.

Save the Date

December’s L&S Newsletter
College of Letters and Science, UC Davis arts are thriving. To learn about all performances, concerts, exhibitions and lectures in the December’s L&S Newsletter.

Sign up for the College of Letters and Science Arts Newsletter

Other Events

Gina Werfel’s “Art for Your Collection”
December 2, 2021 - Catherine Peralo Gallery, Mary London, CT

Gina Werfel’s work will be on exhibit in the exhibition “Art for Your Collection.” It will open on December 2nd and run until December 30th.

Julia Haft-Candell’s “SeenUNseen”
November 11-January 8, 2022 - LA Louver, Los Angeles, CA

Alum Julia Haft-Candell has been included in an upcoming show at LA Louver curated by Alison Saar. The exhibition is currently under installation and will open on November 11th.

Gina Werfel’s “Art for Your Collection”
December 2, 2021 - Catherine Peralo Gallery, Mary London, CT

Gina Werfel’s work will be in the exhibition “Art for Your Collection.” A reception will be held December 2 from 6-8 pm.

Art History Colloquia in Art History
December 29, 2021 - Catherine Peralo Gallery, Mary London, CT

Other Events

Gina Werfel’s “Art for Your Collection”
December 2, 2021 - Catherine Peralo Gallery, Mary London, CT

Gina Werfel’s work will be on exhibit in the exhibition “Art for Your Collection.” It will open on December 2nd and run until December 30th.

Juli Haft-Candell’s (B.A., ’05), "SeenUNseen"
November 11-January 8, 2022 - LA Louver, Los Angeles, CA

Alum Julia Haft-Candell has been included in an upcoming show at LA Louver curated by Alison Saar. The exhibition is currently under installation and will open on November 11th.

Hikety Brouckaert (M.F.A., "Ripples in Blue"
October 20, 2021-April 18, 2022 - Museum Villa Les Zephyrs, Westende, Belgium

Hikety Brouckaert will be participating in a group exhibition at the Museum Villa Les Zephyrs. The show is curated by Isolde De Buck and will include Brouckaert’s most recent collage works on marble.

Departmental News

"Saving the Date:
December 10, 2021 - 8:00-9:00 am (PST)

Hong Chun Zhang (M.F.A., ’04): Artist Talk

December 2, 2021 - 3:00 PM

Hikety Brouckaert will be taking part in the launch of LAB Gallery.

Merry Hawkins (M.F.A. ’21), "Two Moons in September"
December 23, 2021 - 5:00 PM PST

Meryn Hawkins is participating in a three person show at Believe Art Gallery in New York City. This show includes the works of Jennifer Packer and Kimberly Stoop. More info about the show can be found here.