Spatial Experience Design

Formerly Visual Presentation & Exhibition Design Communication Design Pathways

Available for

Communication Design Interior Design Accessories Design Fashion Design Fine Arts Illustration Architecture

Available to all AAS students with a one and two year Communication Design AAS degree.



What do Spatial Experience Designers have in common?

The ability to work productively across the physical and digital world

A love of experimentation beyond the classroom

A desire to research and incorporate great design across many mediums

An ability to both collaborate and be a design leader

An entrepreneurial spirit

Spatial Experience Is

Exhibition Design: A hybrid of storytelling and environment.

This was transformed by many design firms and colleges (Including FIT) into Exhibition and Experience Design

Environmental Graphics: Messages, information or imagery that's attune to the environment it's displayed in.

The Society for Environmental Graphic Design (Craig Berger was Director of Education there from 2002-2011 when changed their name to the Society for Experiential Graphic Design)

Entertainment: Concerts, Theater and events

CALARTS, the preeminent school for entertainment and theater design added a concentration to the Theater Design school focused on **Experience Design**

Marketing: Sensory experiences, Guerilla marketing, and product experiences and launches. The term **Experiential Marketing** was established by associations like Event Marketer and Exhibitor.

Placemaking: Public installations and landmarks which define the space around us. Technology activation firms like Bluebird and Local Projects have established the terms **Experience Design and Activations**.

Branding: Retail spaces, consumer activations and event driven consumer environments. The term Branded Environments has been transformed by major branding, design and Architecture firms to **Brand and Experience Design** (Gensler) and **Branded Experience Design** (FRCHLITTLE) **Spatial Experience at FIT is**

GRAPHIC DESIGN as part of the human experience

BRANDING as part of a corporation or institution's overall values

VISUALIZATION through models, animation and physical placemaking

TECHNICAL through in-depth documentation

DIGITAL at both the on-screen and physical computing level

SOCIAL with designers working in teams

Pathways

Consumer Brand Experience and Retail Design

Exhibitions and Environmental Graphics

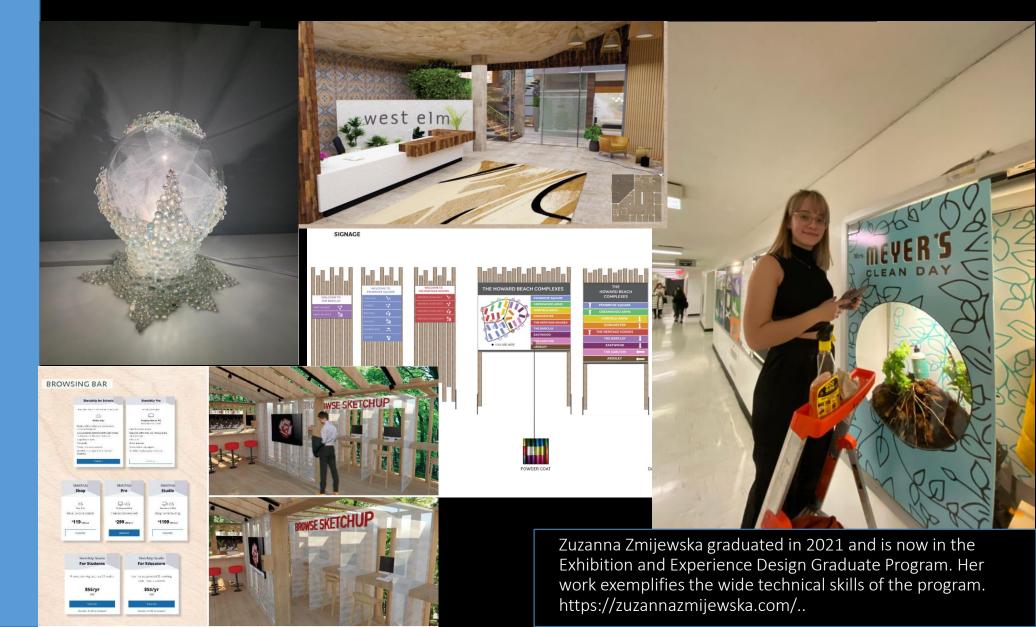
Store Design Large Scale Display Product Display Visual Merchandising Fixture Design Dynamic and Interactive Environments Brand Environments Exhibition Display Museum Exhibitions Traveling Shows Trade Shows Environmental Graphics Dynamic Interactive Environments Stage and Theater Design Brand Environments

Kiosk Display Pop-Up Retail Event Design Experience Design Themed Environments Placemaking Dynamic Environments Brand Environments

Brand Activations, Entertainment and Product Presentation "The path to the CEO's office should not be through the CFO's office, and it should not be through the marketing department. It needs to be through <u>engineering and design</u>." <u>Elon Musk</u> Spatial Experience Provides More Resources Than Any Other Program At FIT including an independent computer lab, full shop, print lab and server support.



Students are provided an impressive array of technical and conceptual skills sets in demand by employers in today's design firms that are growing increasingly reliant on hand's on design direction.



Our Program is deeply embedded in the Communication Design and CT Programs with a specialty in integrating narrative, graphic, brand and space in every project.



ital Branding

vite

Specific App

Website Content



Maddie Vellar was an interior design AAS student interested in the integration of graphic design, interaction and physical space. She graduated in 2021 and works for the Bait Shoppe, the 2021 AD Age Experiential Agency of the Year.

All of our professors are deeply embedded into the professional world they are teaching and many are at the top of their profession, providing support and entrée to leading firms.



Students also move towards independence through personal marketing, internship and career exploration. Choosing the best career path for them from working from freelance to design team to working for a large company.



We have deep alumni connections in both career areas and graduate schools including our own graduate program in Exhibition and Experience Design at FIT.

II THE HERE A number of our alumni work with us in securing internships, and graduate program slots. A large event for returning alumni as well as other professionals is the Midterm Capstone Show.

When doing research on career pathways do not look at abstract job positions. Speak with actual design professionals in the general areas you are pursuing. *Top Positions and Paths for Recent Graduates 2016-2022*

Experiential Graphic Designer **Brand** Director Events and Activations Experiential Marketing *Interactive Designer* Brand Environments Designer *Graphic Designer for Institutions Project Manager for Activations* Visual Merchandising and Display *Retail Design Director* Public Installation Designer *Museum and Corporate Exhibition Designer* Art Director and Curator Visualization Specialist Design Director Show Designer and Director Fabricator *Freelance Multi-disciplinary Designer* Experience Designer *Product Developer and Entrepreneur*

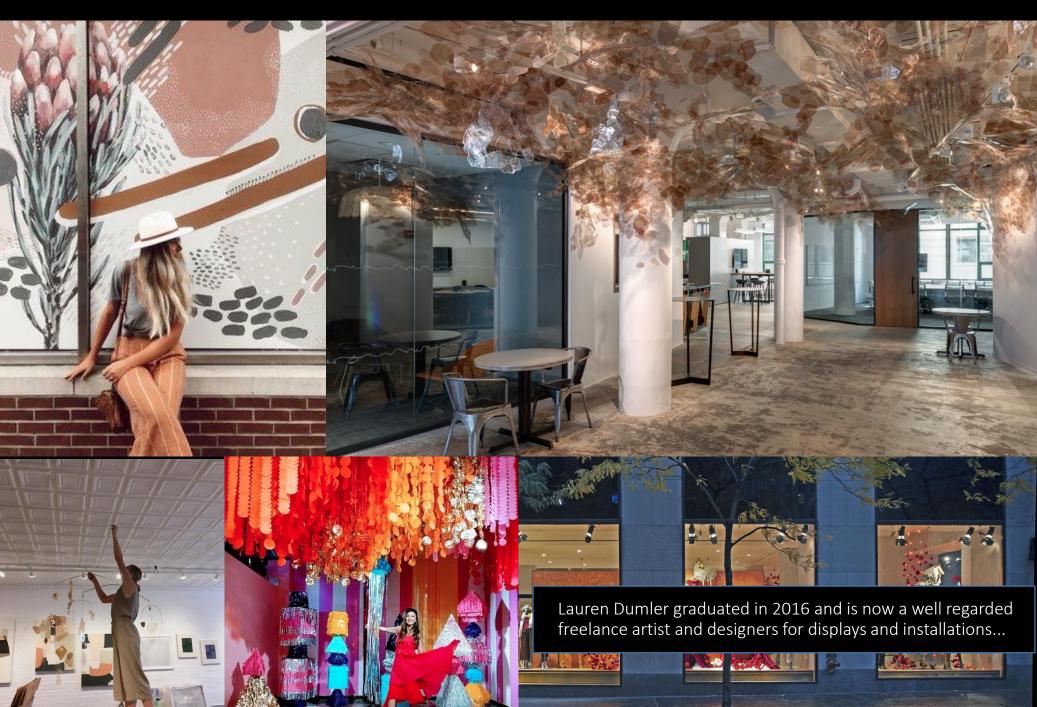
Graduate School:

Exhibition and Experience Design Interactive Design Spatial Experience Design Architecture Interior Design Fine Arts (Public Installation) Stage Design

Pathways | Interactive and Dynamic Environments



Pathways | Public Installation and Display Artist



Pathways | Experiential Graphic Designer



Pathways | Experience Graphic Designer for Exhibitions and Environments

New Dances Comes *Together*

v Dances program, in which apher works with each of the four reate a world-premiere work t, is fully underway.



and the first ors: Look Who

Nadir

Play Well TXT:

A MAR

Kira Hwang, 2008 Graduate and Thiago Eichner, 2012 Graduate both graduated from FIT, have taught at the school and are leading graphic designers for exhibition, environments and graphics. Kira is Director of Design for New York Historical Society.

ces started at Juilliard shortly aft

A '02, dance) graduate

Pathways | Complete Brand Consumer Experience



Pathways | Display for Brands





Emma Emma [Pawlukojc] Morgan graduated in 2012 and was design lead on the award winning Barbie Exhibition. She is now Design Director of Tiffany's, one of the most famous display retailers in the world.

Pathways | Brand Experiences

d'Tiktok Alter \$ Party

LOS ANGELES -LINIDA

Developed by Josh Tierney. The 2008 Graduate is the Design Director for BMF, one of the world's leading brand experience agencies.



Pathways | Festivals, Award and Runways Shows

BINGER Annalisa Podwin, a 2016 graduate is a Creative Director for Empire Entertainment, among the worldwide leaders in large scale events.

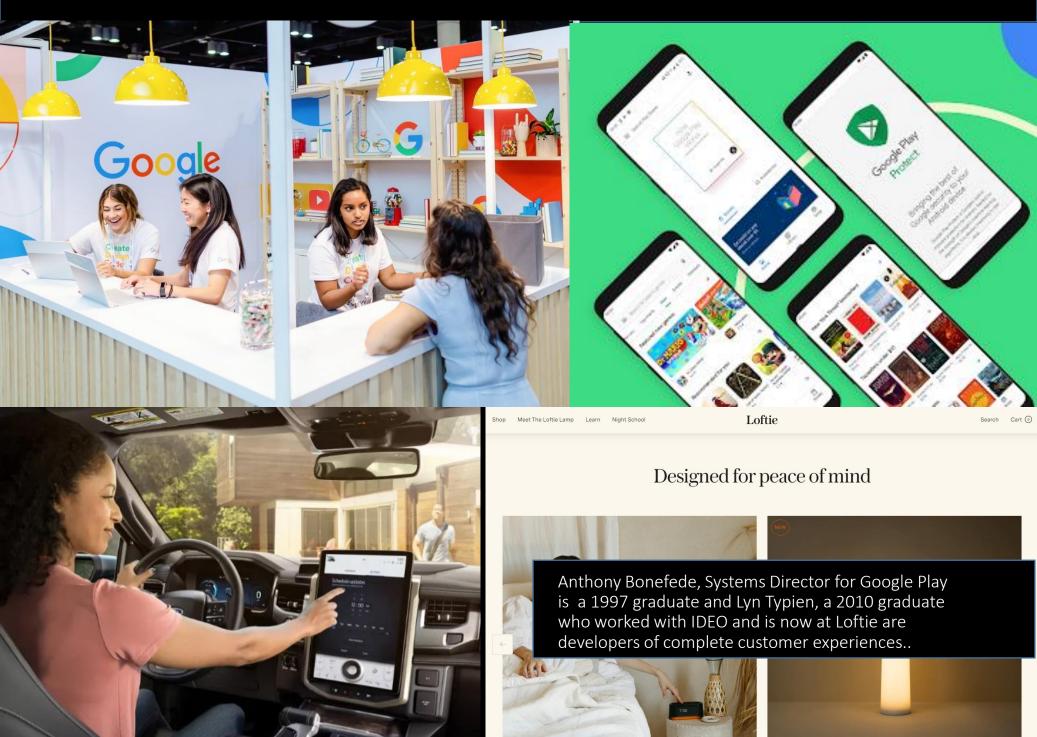
Pathways | Visual Merchandising and Display Director



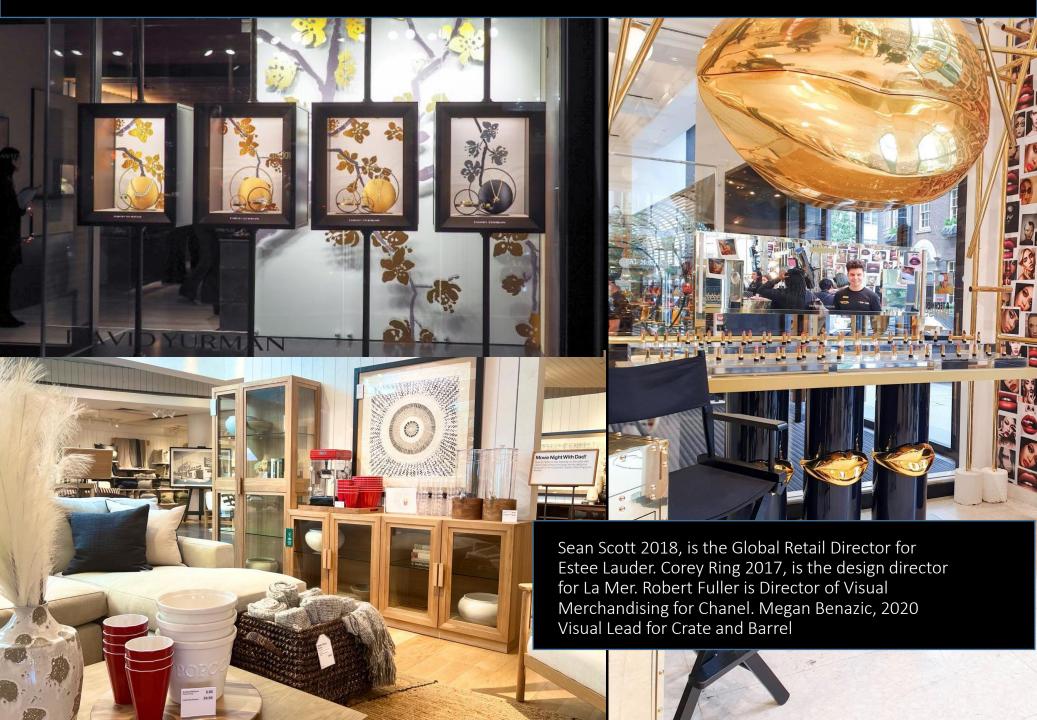


Emma Emma [Pawlukojc] Morgan graduated in 2012 and was design lead on the award winning Barbie Exhibition. She is now Design Director of Tiffany's, one of the most famous display retailers in the world.

Pathways | Visitor/Customer Director for Multi-layered Experiences



Pathways | Immersive Retail Design: Visual Merchandising, Store Design, Packaging, Art Direction



Pathways | Integrative Exhibition Designer



Kira Hwang is a 2008 graduate and a professor in the program. She is the Art Director for the New York Historical Society integrating digital, physical, graphic and display.

Pathways | Experience Designer



<u>The Platinum Revamp Project | Portfolio</u> (christianjaydesigns.com)

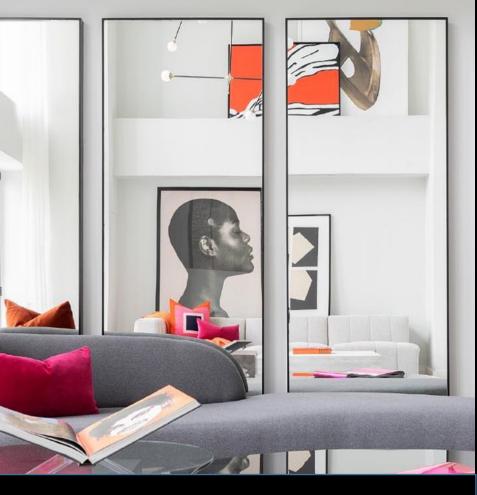
Pathways | Visualizer and Experience Architect for Activations

aws

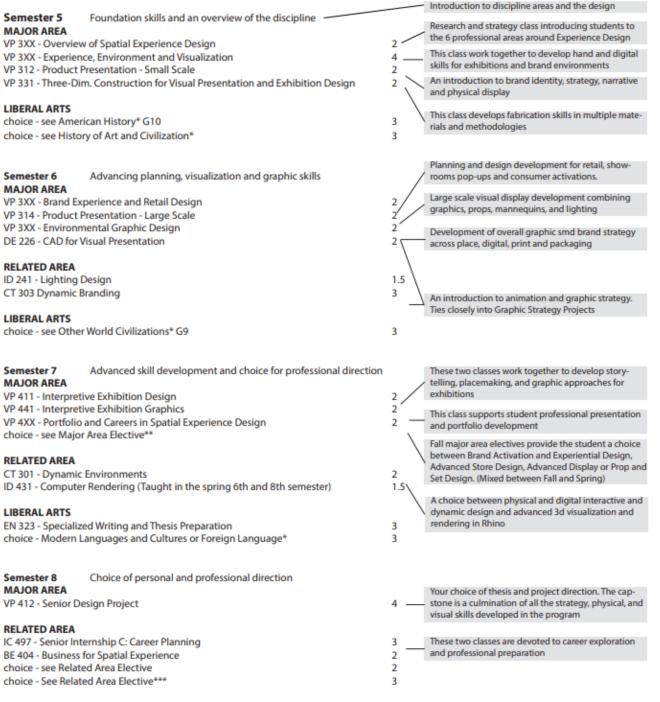
AWS Summit Series 2018 International Convention Cent Sydney - Australia

> Sam Laurey graduated in 2012 and became a leading experience designer and visualization specialist working in Rhino, Sketchup, Maya and Cinema 4D, and Blender. He worked in Australia before coming back to America and now teaches visualization in the SED program.

Pathways | Fabricator for Brand Environments



Nicolas Doktor graduated in 2021 to land a position as lead fabricator for Interior Marketing Group



LIBERAL ARTS

choice - Modern Languages and Cultures or Foreign Language*

3

5th Semester

A focus on introductory spatial skills including:

Fabrication

Three-dimensional visualization

Storytelling

Presentation

Integrated display

History

Experiential Graphics

A Letter to ... Storyboard (I'm in a) New York Mood



Call to Action

A bold graphic exterior catches the attention of Visitors during peak hours are batched into passersby and demands that they participate. Footage of postal employees delivering mail through the boroughs runs on a loop.

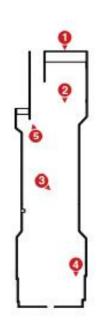


groups and staged through the introductory area. Signage states the mission and maps the inner floor, which can be viewed through the window.



Landmark Displays

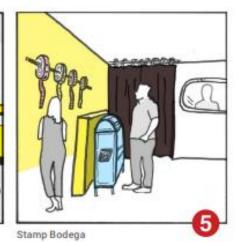
Sculptural displays feature historical artifacts with interpretive text to help stimulate conversations and find letter topics. Limited edition postcards are available at each station.





Writing Diner

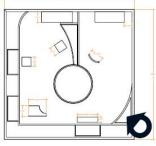
The visitor has another opportunity to select a postcard from the "napkin dispensers" on the tables and counter tops. Prompt generators are available nearby.



The final touch is selecting a stamp from a curated stamp selection.







OVERVIEW:

X

Paintings incorporated into installations.

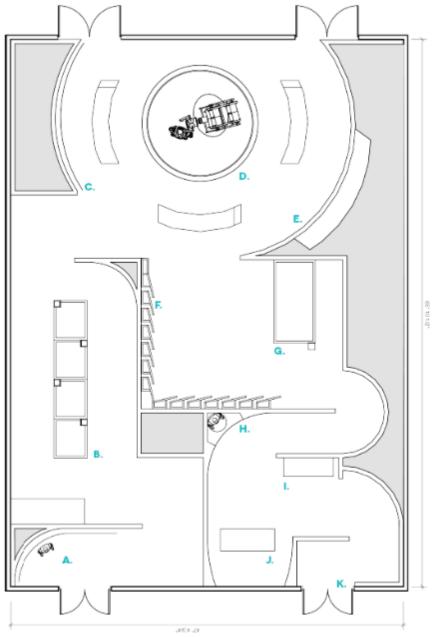
Traffic patterns, circulate around center introduction installation frame.

2nd level acts as a lookout are onto other work, as well as early work on display.

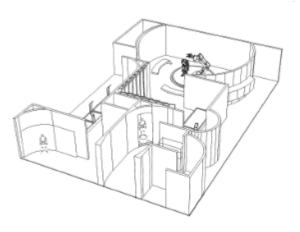


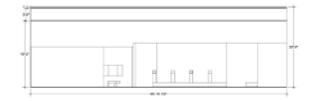
a contemporary perspective 9.7.16 aloe cole



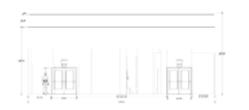










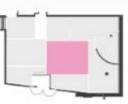




SEAN SCOTT DESIGN

MY CREATIVE COLORS

LEARNING OLITCOMES: -Children will have the opportunity to use the outer stations at all times to color images of plants and nature. -During scheduled group times children can enter the inner area to paint on the plexiglass walls with supervision and assistance.

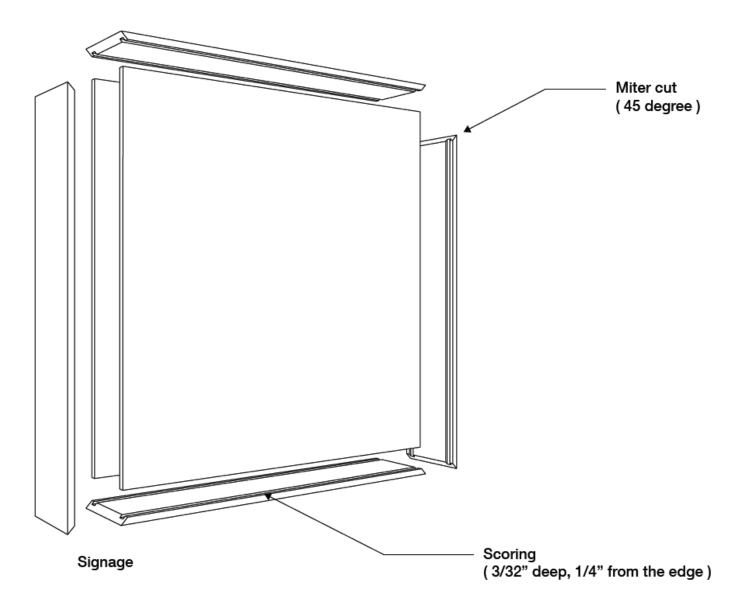












THE GROWTH OF **SOCIAL MEDIA**

(f) 💟 😲 🛅 🕒 👰 🖾 (f) VP 301 - 601 Overview of Visual Presentation and Exhibition Design

Jeeny Jiyoon Park

WHAT DID 2014 BRING US SO FAR?

Social media is a way for people to communicate and interact online. While it has been around since the dawn of the World Wide Web, in the last 10 years we have seen a flow in both the number and popularity of social media sites. Users engage with (and around) social media in a social context, which can include conversations, commentary, and other user-generated interpretations and engagement interactions.

Publishing content has become exponentially simpler over the last several years, which has helped increase the use of social media. Also, users can access social media easier from the development of mobile applications via smartphones and tablets. Today's social media has shifted from a "one-to-many" to a "many-to-many" method of engagement.



Design Recommendation MeetUp is an mobile application that social media users can create events that allows people in nearby can access and join.



accounts to MeetUp.

around them

PLANT-BASED POPULARITY

the rise of plant-based milk

ALMOND

RICE

THE PLANT-BASED MILK MARKET IS EXPECTED TO REACH \$21.52 BILLION IN 2024

SOY



EVERY LITER OF COW'S MILK USES 8.9 SQUARE METERS OF LAND PER YEAR

COMPARED TO 0.8 FOR 0AT, 0.7 FOR SOY, 0.5 FOR ALMOND AND 0.3 FOR RICE MILK

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ARTISTS AND Peter Tarka

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OFTWARE

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> Mike (Creative Mints) Cabeza Patata Studio

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3-D designs declined and 2-D icons became more popular in influence of the IOS 7 software

> 3-D illustration took popularity with the accessability and creation of

3-D photo manipulation was used to create realistic photography

by using chrome and faux fell

Critter

Friends

that come together to form what some call "America's Heartland," t . and residents with f

VisitTheUSA.com

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CO Sta

OAT

most popular plant based milk. only topped by almond, but some consumers worry about the high volume of water used to farm almonds

IN S adults thinks that almond milk production is bad for the environment

6th Semester

A focus on experiential brand design from graphics to animation to display to environments

- **Experiential Graphic Design**
- Dynamic branding
- **Consumer environments**
- Large scale brand and exhibition display
- Brand guidelines

Integration of graphics through the entire development process

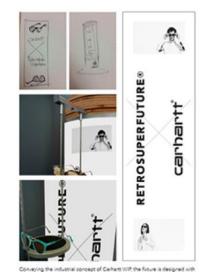






Cafest Work in Pogress (Cafest WP) is the aueroparde way of living the Cafest band, rehaping the outstanding Cafest legacy, Founded in 1994, Work in Pogress indeed a distribution network for Cafest across Europa, intoducing a selection of classic poducts from the original work were range into a new market. The authentic Cafestar poducts guidy bocame popular with both fars of traditional US heritage gaments and with the rescent European urban cuture scene.





Asabea Avres | VP341 | Spring 2017

Conveying the industrial concept of Carbert WP the fitture is designed with raw materials up that stoods and winks The Share design the Carbert WP tunglasses collaboration with Retroscoperfuture, which is very classic location, yet brings in the trend with its colors and patterns. This fitture will be located in accessions section. Bach poduct is sharinged in one theirs so that sech one of them can be featured. The simple background graphs will put more emphases on the poducts.





PENTAX CAMERA TOWER by Transworld Marketing is a freestanding floor fixture that features the colorful K-50 Camera system. The brands bright red color attracts the consumers eye and provides a playful paint splattered graphic backdrop to a variety of colorful k-50 cameras on display.

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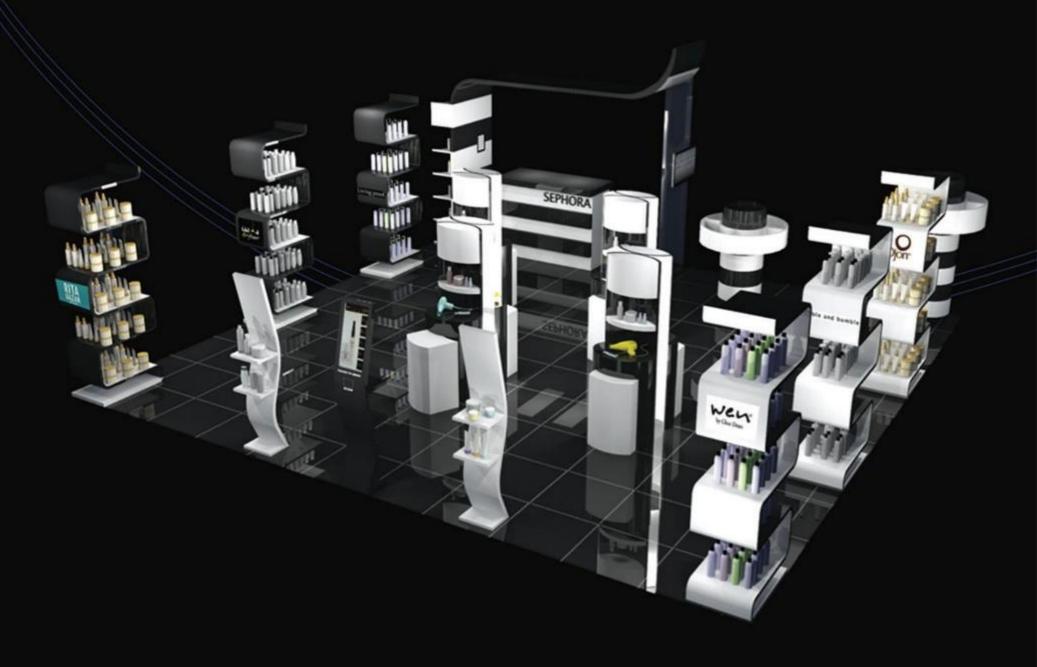


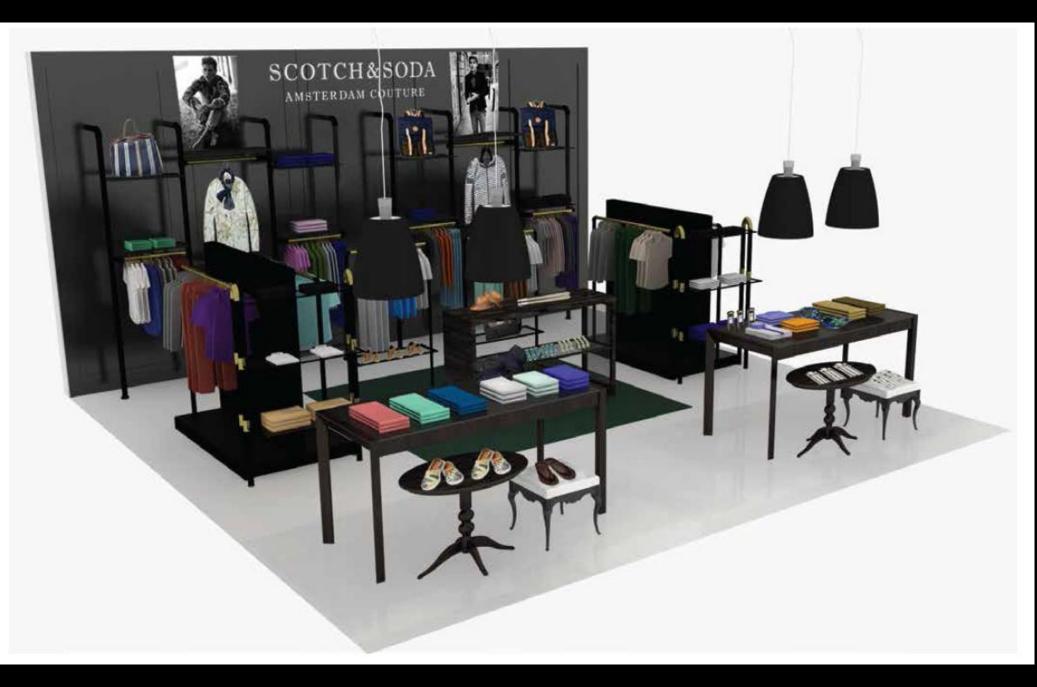
Wall graphic motif takes inspiration from the periods ornamental aesthetic and detailing. The motif can be used in a variety of spaces and its circular form compliments the arches in the interior architecture



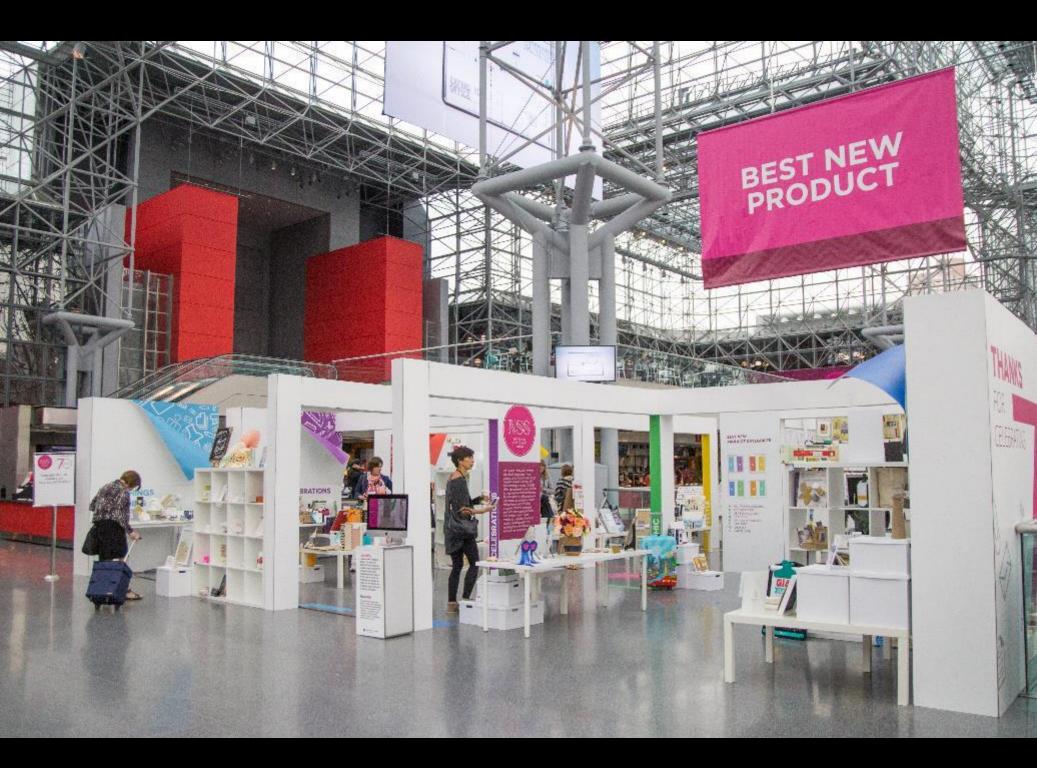


RENDERING B











Section and

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BEST NEW PRODUCT CATEGO

TT STOLEN

A. ALL THINGS WEDDI D. CELEBRATIONS C. SEASONAL GREATS D. UPESTYLE E. DIY- DO IT YOURSE F. ECO CHIC G. DESKTOP H. PAPER LOVE

01234 (10) 1117 18 Maison

56789 3141516 0 21 22 23 r tin Margiela RIS



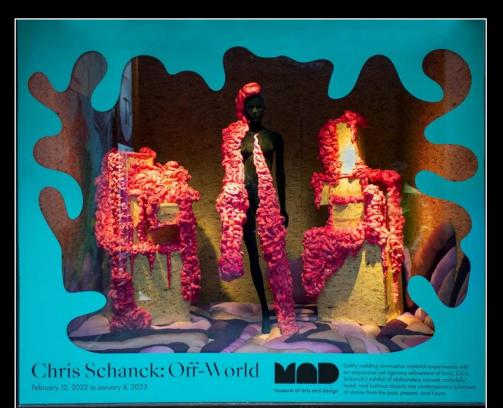












Greater Choice of Direction

Related areas (Dynamic Environments or Advanced Rendering)

Advanced Exhibition Design

Advanced Graphic Design for Narrative Environments

Portfolio and Preparation for Internship and Profession

Major Area Electives (Events and Activations, Advanced Display, Prop and Set, Advance Hospitality and Consumer Environments)

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DESIGN STATEMENT

The planet is on the edge of global calculacities, from climate charge to pendemics we restantised that our only home current be taken for granted. Pressing reven including the environment, health, and education, need to re-of-the foreform, therefore, grave exploration must, also lies agriculty. We large dial actor price has shown instituted to preview research that has needs targeted to bridge is that apport the planet and is a leading server of new discoveries in energy, engineering. widdlerery.

tansack, is a elected organization under an appropriate, addresses to effects out and to space emission, including tasking to thereiner spacecrafts in the Main, but even

"To encourage the next generation to choose to study actionse, engineering, technology, and mathematics."

The spaces, the size calendrift is an electricity mass, an ignorized electronic on shown to space X educational states, as it takes the lifter sequences as a process of both individual and collaborative challenges of practice, knowledge, and positive theriting arophing in them is sense of self-cardidence.

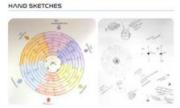
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Once all its speciality reach the More, they need to write at a team to head the Benchmark opscaperall increases forly. The opscale of model is centralized by the report, and the provides for a different transmer. The provide angle equation of model to be not of that mutual belt likes to tend thereinest calety on the Moon.

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INSPIRATION





COLOR PALETTE





3D MODEL DEVELOPMENT

initial vector drawing

FINAL MODEL





First 3D Made

0 = 607 - 10"





Smieller 3D Model



Final SD Model

8 : 10 - 5'







· Texchport Activitiens Layers

A ROLE PLAYING GAME: SOLVE THE LABYRINTH

Take realistics scalable with sour section of profession to get to the central follow of the Developert spacecraft.









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Structure Buckley/Corners Doublest Physics of Rearts Walls Height 4' - 0" Respondent Palarization: Autor Developments

Bumination san signa

J Image Recognition Technology

Graphics Frindsoff Typede Lightweight
Durable shullbreakhaille Resistant to water, Backerikk providention lank aging
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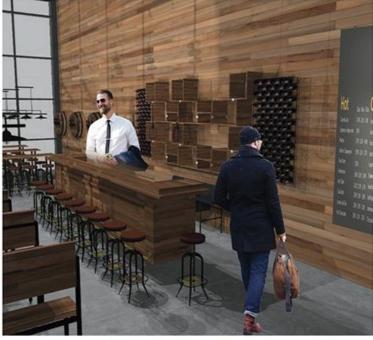




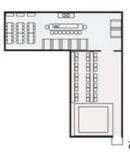




Additional seating in the upstairs mezzanine for peak hours and customer overflow. The front space of the Taproom can be reserved for parties, and groups with a minimum of four people can turn on taps after paying a fee of \$20 through the bar tender.







Renderings





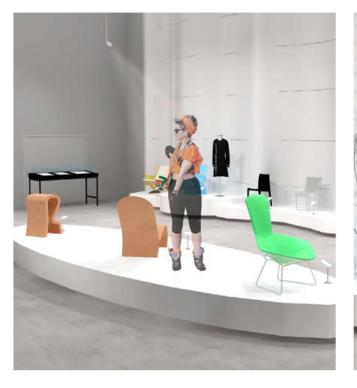
THE ART OF SEATING: 200 YEARS OF AMERICAN DESIGN

The Art of Seating: 200 Years of American Design takes the visitor through a comprehensive exploration of American Design from the last 200 years using furniture and fashion. Twenty chairs and three dresses are displayed within the main gallery, representing fifteen different designers and spanning design movements from the 1930s to the present day. 3-dimensional holograms wearing period dress allow the visitors to watch an interaction with the chairs. The exhibition's mobile application employs augmented reality technology to offer additional information about the holographic garment displayed. The implementation of dynamic technology facilitates a greater understanding of American design and its cultural context.

1980s FASHION

Donna Karen and Calvin Klein (1985) Madonna's film look styled by American Stylist Santo Loquasto

view more



FASHION HOLOGRAM

A 3-dimensional hologram person walks across the center pedestal and sits in the chairs exhibited. Through a collaboration with the Museum at FIT's curators, American fashion items are selected from their collection to complement the chairs. The hologram changes every few minutes to reflect a different decade of American design.

PROJECTION

Technical sketches and artworks by the designers exhibited are exhibited as a projection onto the undulating fabric walls on the left and right sides of the gallery. This collaged pattern moves to create a dynamic, immersive environment. AUGMENTED REALITY

The exhibition's mobile app offers an augmented reality element that provides information about the clothing on the holograms exhibited. Visitors may record or photograph the AR interaction with this feature.

EventWorks4D:

Cisco Holographic Projector (Webex Pro Kit)



Dynamic Projection: Mirror Head paired with Epson

Projector



Arilyn: Mobile Application











 Visitor explores the Times Square Exhibit, learns about the history of Times
 Square within various categories. 2. Visitor goes up to a kiosk station and activates the kiosk with their foot by stepping onto the pressure mat. 3. The kiosk gives the visitor **quiz** categories to choose from.

4. The kiosk gives the visitor a **multiple choice question,** based on the category they chose.



5. Once answered correctly, their response will trigger a reaction within the LED screen and 3D buildings. The kiosk will then prompt the visitor to write a new years wish.



6. Kiosk **prints out the visitor's wish** on a piece of confetti.



7. Visitor brings their confetti wish to the **champagne glass structure** where they can enter their confetti piece and see their wish float around- **their wish will be included in the 2021 New Years Eve Ball Drop.**

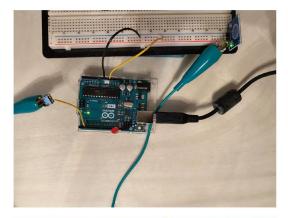
PROTOTYPE | trial 1

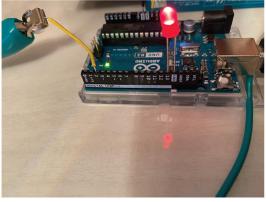
To the right are images of my first trial with connecting an LED and touch sensor with Arduino.

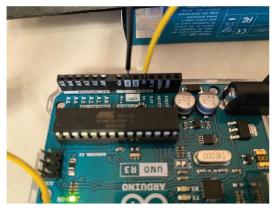
The first challenge I ran into was that the LED light had a consistent and steady flash without me touching the touch sensor.

I am currently emailing with Jeremy to figure out if there is something I need to adjust within the circuit or the code in order to fix this.

The goal is the have the home state of the LED light to be off and for the interaction with your finger touching the touch sensor to turn the light on.

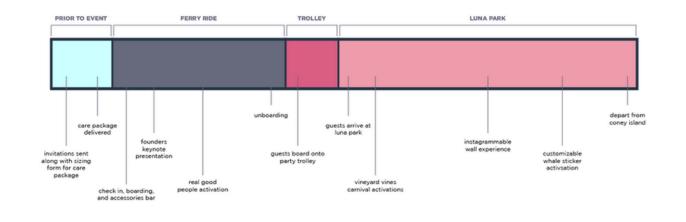








ACTIVATIONS OVERVIEW —







A culmination of all the skills learned in the program

Independent capstone

Internship

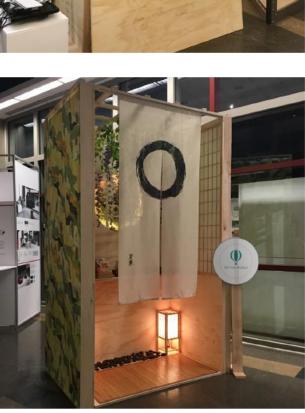
Business preparation

BUILD OUT

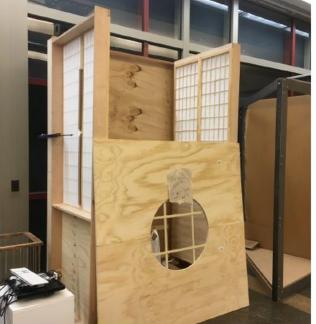


























LOCATIONS





The Grove

KAYLA KRAFT Senior Theels Spring 2019

Ream





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DESIGN CONCEPT

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USER PROFILES



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ENTRY WALL

The entry sell welcomes the visitor to explore linears by Air Bab. It's purpose is to grade attention and attent people to enter the mobile pop-up mans, which will be placed in high volume public spaces. The entry well about a state memorable photo moment



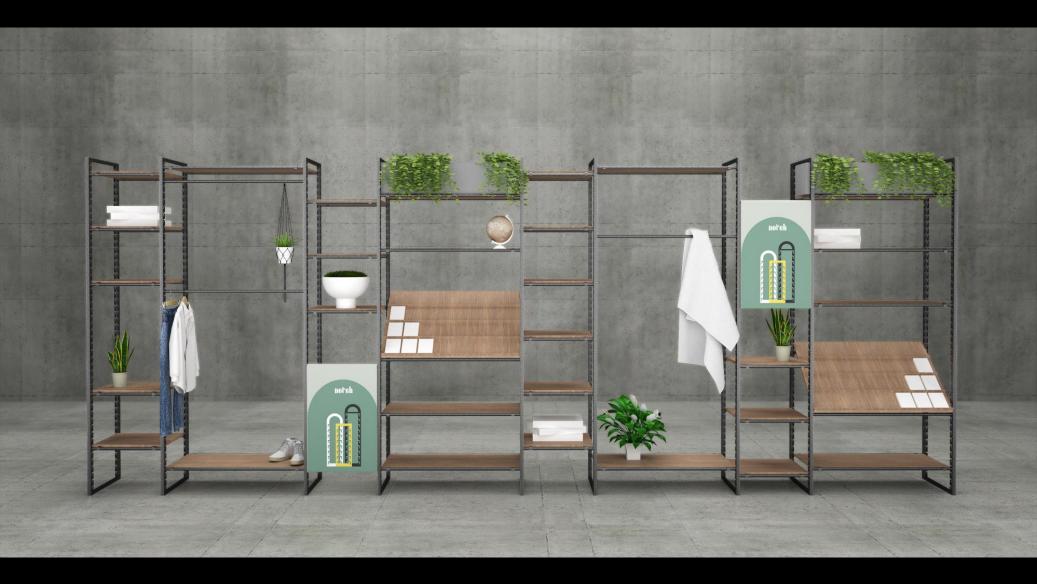
Ream







I sa dalifan to the experience, the popular that the experience, the popular shared be paired with formal measured program. They will be adde to another new came in experience for the program, as well an offening enveryptake prima inducing an ell-experse paid vocation.



Morgan Purtell | An Exhibit on the Innocence Project









https://zuzannazmijewska.com/the-misunderstood-feline