PHYSICAL DISPLAY OF STUDENT WORK | ACCREDITATION REVIEW

CIDA SITE VISIT | FALL 2022 WEBER STATE UNIVERSITY



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OUTLINE

- ABOUT US
- CONCEPTUALIZATION OF DISPLAY & OUTCOME GOALS
- TIMELINE ---- FROM CONCEPTUALIZATION TO SITE VISIT
- PROCESS & PLANNING
- SELECTING A SPACE
- DISPLAY AESTHETIC
- SPACE PLANNING
- CONVEYING THE PROGRAM SPIRIT
- CATALOGUING THE CURRICLUM
- REFLECTIONS

ABOUTUS

- 2nd Reaccreditation Visit
- 3rd Physical Display Experience
- Key participants in 2022 visit:
 - Program Coordinator
 - 2, ½ time faculty participating
 - 1 adjunct
 - Besides PC with accreditation visit experience:
 - 1 ½ time faculty experience with CIDA accreditation
 - Other two faculty had no previous CIDA accreditation experience prior



CONCEPTUALIZE

- Who was engaged?
 - Initial Conceptualization
 - Program Coordinator
 - Set up:
 - Program Coordinator
 - 3 Faculty Instructors

- GOALS:
 - Simple
 - Uncluttered
 - Best work, organized display
 - Clean aesthetic
 - Spirit of the program

TIMELINE

- Conceptualization of display
 - One year-18 months prior --- whole concept
 - Some things 6-12 months prior to set up
 - (reserving space, special orders, photography --- bins prep excluded)
 - Other things 3-4 months prior to set up
- Timeline for actual set-up
 - Determined by availability of space
 - Originally planned 10 days for set-up --- from time of space reservation up to arrival date of CIDA site visit team.
 - This timeline was adhered to with all faculty working from 7 a.m. until 10 p.m. most days including weekends --- this includes finalizing the bins.
 - *Note: This does not mean bins were prepared during the 10 day time period.
- Challenges
 - Buy-in from Campus Admin to reserve the space for an extended period of time
 - Is there ever enough time?



PROCESS & PLANNING

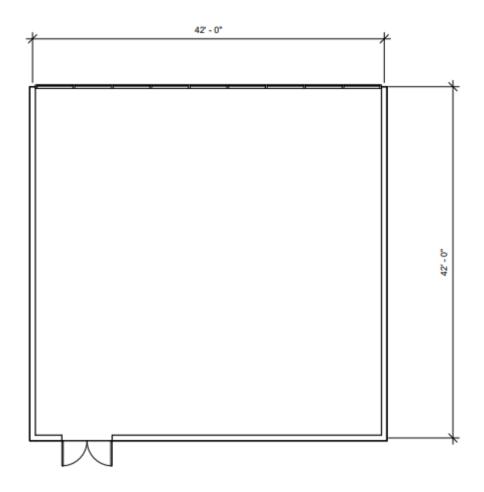
- 34 interior design courses in major
- 8 of which are support (Professional Sales, Art, Communications)
- 3 notable events/features of the program
 - (Study Abroad, Interdisciplinary Charrette, Charitable Chair)
- 4 courses that required separate/additional display space
- IDT 1020 Presentation Techniques
- IDT 2020 Computer Aided Drafting and Design
- IDT 3060 Kitchen and Bath Design
- IDT 4030 Senior Project
- Prep table for site visitors (copy machine, office supplies, etc)
- Area for group meetings, student interviews, admin interviews, etc.
- Refreshment table

- CHALLENGES:
 - Reserving the space for the length of time required
 - This set our prep time for the actual display
 - 8 days (including weekends for set up)
 - 3 days for take down

- Supply issues
- Prep time for course bins
 - Instructors focus on individual classes, overall display & minute details fall to PC







- Ballroom space
- 42′ x 42′ ---- ½ ballroom
- Located in our building, first floor
 - East side, remote side of the building

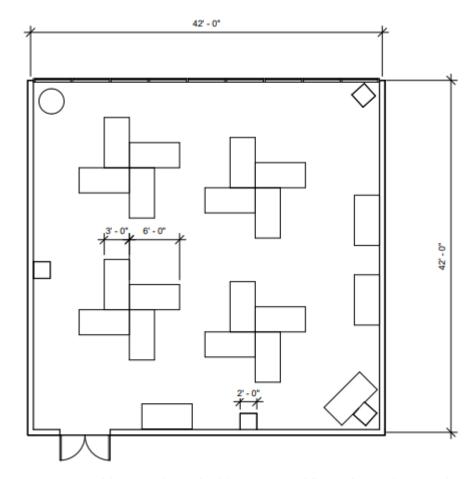


AESTHETIC

- Aesthetic: Achromatic color scheme
- Black table cloths
- Black display boards
- Black easels
- Grey bins
- Black and white images

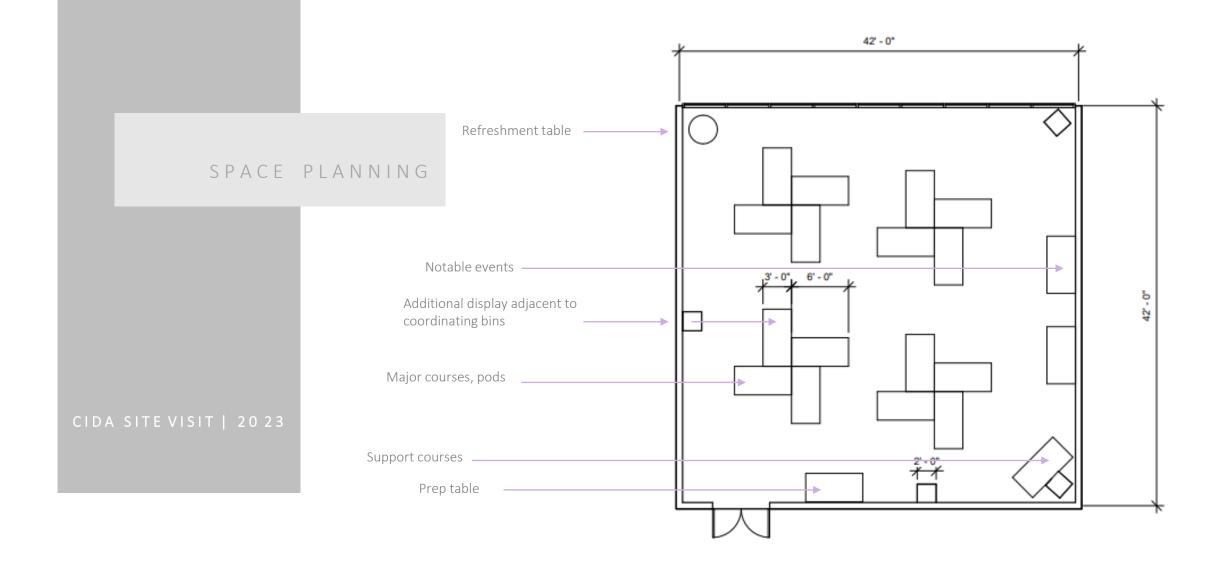


SPACE PLANNING



- Set up main courses tables in pods @ 6' tables--- one pod for each year (F, S, J, Sr)
- Support courses all on one table in corner on perimeter
- Notable events on perimeter @ center
- Additional display space stationed directly adjacent to class bin on perimeter
- Refreshment table in far corner at perimeter
- Prep table at perimeter





S ET U P



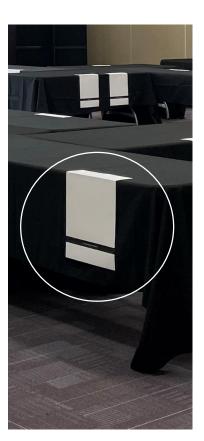
- Pod set-up
- Simple labeling ---- 13 x 19 cover weight paper delineate classes
- 2 class bins per table

SETUP

• Simple labeling ---- 13 x 19 cover weight paper to delineate classes

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- PROGRAM OF -INTERIOR D E S I G N

PROGRAM SPIRIT

- Images of program
- Key words used in PAR
- Black and white images
- Signature events as noted in display --- Study Abroad, Interdisciplinary Charrette, Charitable Chair
 - Also other events, classes



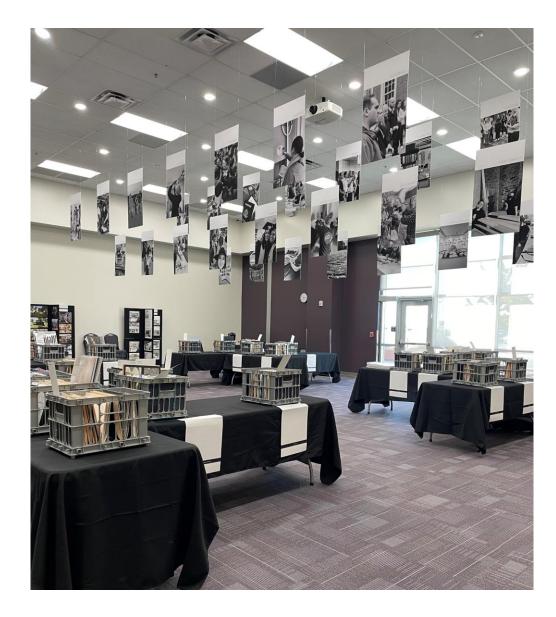


PROGRAM SPIRIT

- 20" x 36"
- Mounted to foam core
- Hung w/fish line at various heights
- 36 total hung on the ceiling over display area



PROGRAM SPIRIT



- Bins
- Bin labeled at front
- Tabbed
- Each individual item was manilla file folder as well as hanging folder
- All inputs at front
- All outputs at back --- 3 for each.
- Card at front that listed all CIDA Standards found in each course
- Textbooks at the very back.
- Used a TON of Avery labels ---- each manilla file folder had a label that listed the input name (e.g., Test Name, Assignment name, etc.)
- CHALLENGE:
 - TIME!
 - BEGIN TO PREPARE THESE A YEAR IN ADVANCE, fill in the assignments the semester of your visit.
 - You can't over-estimate how much time these take to prepare





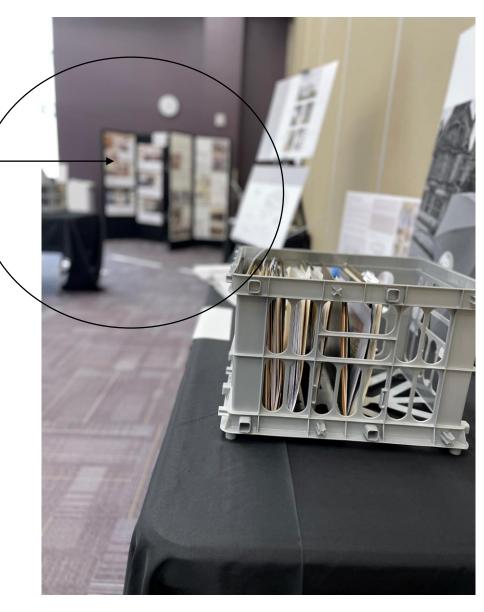
- For major projects, stacked **3 best** projects adjacent to the bin
- All other assignments, projects, etc. were housed within the bins.



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Display board adjacent to curriculum bin

• For the 4 courses that needed additional display space, the display board was immediately across from the bin.



REFLECTIONS

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Hindsight:

Goals met -----

- Simple
 - In the past, we made it too difficult by putting out too much student work
- Uncluttered
 - Not a lot of paper made space appear clear, clean
- Best work, organized display
 - Pods made it appear organized rather than a linear Layout, broke up classes better
- Clean aesthetic
 - Black and white let work stand alone
- Spirit of the program
 - Images introduced the students, program



ADDITIONAL QUESTIONS?



THANK YOU

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