

POLICIES

ATTENDANCE

- All classes are expected to be attended in person this semester unless otherwise officially notified. Attendance and participation are essential to passing this class; however, immediately contact Prof. Arnell via A-State email, Slack Direct Message, call or text (303-842-3039) before showing up to class if you feel ill.
- A-State Student Handbook: "Students should attend every lecture, recitation, and laboratory
 session of every course in which they are enrolled. Student who miss a class session should
 expect to make up missed work or receive a falling grade on missed work.

Students must use their available absences for any cause which requires them to miss including, but not limited to, vacation, illness, emergency, or religious observances. Students who are aware that they will have absences during a term should ensure that they do not exceed the absences available."

POLICIES

- For classes student is expected to attend in person:
 - Attendance is taken at the beginning of class.

If you are tardy, it is your responsibility to be recorded on the roster.

- 3 tárdies = l'absence
- Leaving early without being excused by instructor = 1 abs
- 4th unexcused absences = final letter grade reduced by 1 (ex. if you have an A for the semester, you receive a B)
- 5th unexcused absences = final letter grade reduced by 2 (ex. if you have an A for the semester, you receive a C)
- 6th unexcused absences = final letter grade reduced by 3 (ex. even if you have an A+ for the semester, you still get a D.)

PULI

- For classes or other virtual activities student is expected to attend virtually at a scheduled time (synchronous delivery):
 - Same as above. Attendance and participation relate to whatever platform is in use. For example, if the class is meeting on Zoom, then student is expected to be present.
 - If connection to internet is a problem, student must contact professor immediately via phone or text. Don't suffer consequences for something that isn't your fault.
- For classes or other virtual activities student is expected to attend virtually BY a scheduled time (asynchronous delivery):
- Same as above. If this is not done on time, it will be considered an absence or a lack of credit.

POLICIES

MENU

teaching methods

- This class is taught face-to-face, unless the university states otherwise during the semester
 if virtual class is necessary, join via the Prof. Arnell Classes Zoom URL when directed.
- Attendance is strictly enforced by the professor. Consequences for not attending will severely impact course grade.

POLICIES

CLASS DISTRACTIONS AND DISRUPTIONS

- Bring headphones if you would like to listen to music during studio or in-class work time.
- Cell phone and/or Smart Watch usage during lecture is not allowed and computers are to be used for coursework only.

DEPT. OF ART + DESIGN STUDENT HANDBOOK

participation because it builds facility of technique

professional work ethic, and quality output. A class

period is the full published time (2 hours 50 minutes

(2x the number of class days per week for a MW/TR

class) or accumulated tardies, their final grade will be

lowered by one letter. For each unexcused absence

after that (5, 6, 7); an additional letter grade will be

deducted. Each faculty member will determine their own policy for what constitutes a tardy and the penalty

for arriving late or leaving early.

twice a week). If a student has 4 unexcused absences

Attending class constitutes participation. Faculty expect

- Calling, texting, checking social media sites (other than for coursework), e-mailing, etc. are prohibited during lecture and discouraged during studio time.
- If you do not follow these rules, you will be asked to leave the classroom and counted absent for the day.
- If student causes any disruption in class after professor clarifies there is a problem, student
 will be asked to leave and student will be counted absent (see attendance policy and grade
 consequences).
- Campus security will also be notified if professor feels this is necessary.
- A permanent record of the student's disruption may also be registered if professor feels this
 is necessary.

POLICIES

HEALTH PRECAUTIONS

- Students should wipe down all public surfaces and/or shared equipment before and after use.
- · These include computer keyboards, mouses, screens, and tables.
- In computer labs, students may wear disposable latex gloves and/or use their own keyboard and mouse if desired. Please see professor if help is needed.
- Students should sanitize hands before and after each class.

POLICIES

DRINK/FOOD POLICY IN LABS

- No liquids are allowed on any table where a computer owned by the university is located.
 You may place the drink on the floor next to you or place it on the center table.
- No food is allowed on or near any table while working on public lab computers. You may eat on
 the center table, then wash or sanitize your hands before using the lab keyboard.

POLICIES

CRAFTSMANSHIP

- . I expect perfect craft and student's grade. Project rubrics state this.
- Cutting and mounting work requires practice.
- It also takes time and practice for anything that is rendered by hand.
- Digital work also can be an exact science. Use guides, grids, and other elements of the program.

POLICIES

ADHERENCE TO THE DESIGN PROCESS

- Thumbnail sketches are expected at the beginning of all projects. No work will be accepted
 if student has not finished this first step unless otherwise indicated.
- . See more here about the design process > http://www.nikklarnell.net/the-design-process.html

SPRING 2023

There are 4 steps to the Design Process:

- 1 RESEARCH Linderstand objectives, cost purchase
- 2 CONCEPT and DESIGN | IDEAS FIRST we thembroid (Yough)
- 5 REVISE-Number croads
- 4 FINAL ART

DETAILED DESIGN PROCESS EXPLANATIO

As the prest designer accommon 5. Charg explained about her process

"We the biggiversity, Londest Historiation from clients, Klopinis, russiances, licitophistides, and no in Bulbarri (a start designing, Linearing). The displact so that my work will be argamentative of a 1 disease, big to see colors and materials that reliefed nor yeight and them the bigbloc may the in the which design. Then I argotte what I will use than the collection and believe that the colors of the my design and all through them for the strongest solution I solline word illnessing through them are solutions. Companies and them relieved by the opposition product with any accuracy that can be invested to the production. I would have design that can be invested to the production in the continue was the most any place.



PRE-Thumbnail Sketches

- You should do these on your own <u>BEFORE YOU BEGIN</u> the sketches you will show me.
- Sketches that make no sense spatially or do not use straight lines will not be accepted.
- · Color is usually not necessary.



THUMBNAIL SKETCHES

- THIS is what I expect.
- The lines are straight and space has been considered as much as shape.
- Usually 20-30 separate thumbnail sketches are a required MINIMUM per project in this class.



PROCREATE/ FRESCO

If you have a tablet/ computer and stylus, you may create thumbnail sketches and other hand-rendered artwork via these programs (or similar).



MIND MAP INFA TRFF

- You can also use brainstorming skills learned in Ideation.
- Also feel free to write words and ideas randomly around your sketches to help you remember when presenting sketches.

POLICIES

CRITIQUES

- Critiques are an ongoing part of this class as students become increasingly comfortable
 presenting their work and critiquing others.
- Critiques are mandatory to attend and participate, whether they are in person, written online
 in Slack, or virtual face-to-face in Zoom:
- · When participating in a critique, sure you:
- Share your opinions.
- . Share your opinions in the form of constructive criticism.
- Ask questions when somebody is discussing your work with you.
- Take notes when somebody is critiquing your work.

POLICIES: USE OF AL

USE OF A.I.

- Visual and Verbal: No assignments or projects generated entirely by All tools will be accepted
 unless otherwise explained in writing by the professor.
- Crediting A.I. Sources: Plaglarism violations could result in expulsion from the university; therefore, ask if you have questions before consequences arise.
- Verbal (ChatCPT, QuillBot, and other Al Language Models): Failing to cite a direct quote
 or paraphrased source of information in any written work can be considered an academic
 integrity violation and this will include Al-generated content. In other words, a student
 _{1/3}.

cannot run something she/he/they grabbed from the internet through QuillBot a couple times and call it theirs.

Visual (Firefly, Mid]ourney, Dall-e, and other AI Art Models): Though using visual A.I.
in the ideation stage of a project is allowed, failing to cite/epidain this inspirational source
when presenting flumbnally sisteches (etc.) to professor will be considered cheating.
Professor can also then help guide student to evolve from this inspiration to one's own work
instead of just copying. Outright copying of or uncited use of an A.I. visual will cause the
student to fail the project.

POLICIES: USE OF A.I.

How to Credit:

- When using any AI (verbal or visual) for ideation, student must provide professor the source(s), answers found, and how/why this will be used in the final project. To not do so will impact the project grade, as this will be an item listed on the rubric.
- IF visual AI use is approved by the professor in any way, student must list the following when
 turning in the Behance Self-Evaluation required with the final project. In the future, student
 should keep this source documentation when considering any work to showcase in your
 portfolio from a student portfolio for internship acquisition to your professional book.
 - "The designer acknowledges the use of [Generative Al Tool Name], an art model developed by [Generative Al Tool Provider], in the preparation of this assignment.
 The [Generative Al Tool Name] was used in the following way(s) in this assignment [e.g., brainstorming, grammatical correction, style research, stock imagery appropriation, which portion of the assignment, etc.]."

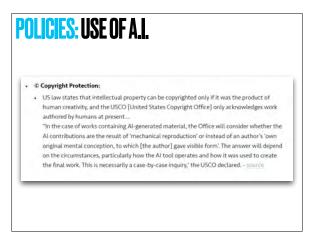
· Things you can do:

- Ask ChatGPT questions. Chat with it about topics in which you're interested. For example,
 "What are some current issues related to sustainability in the design industry?"
- When you read what it says, remember that it's probably 60-70% correct, but perhaps not
 more than that. What you're getting from Alfs crowdsourced information, not a reliable
 product of research and assessment. Civen that you're considering whatever it told you
 with a big grain of salt, try a Google search with the same query and see what it turns up.
 Review, compare, and investigate, considering the validity of the source(s).
- Consider how to verbalize a visual idea that doesn't do the work for you.
 In other words, don't type in something like "how to show springtime."
- > Not only is that a vague prompt, but it's also not challening YOU to do the critical thinking. Perhaps instead after some quick sketches and ideation, you type in "spring flowers

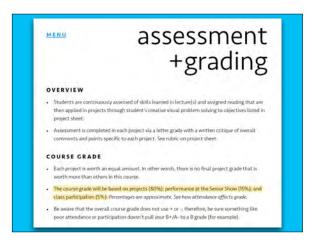
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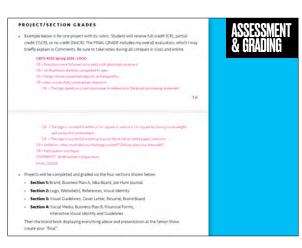
- growing on ocean wave, summertime, extreme lighting," which is much more precise. Then see what AI produces and sketch some more.
- Maybe after even more sketching of ideas, you ask ChatGPT for some words about springtime, then throw those into the visual Al you're using and see what comes up.
- Use Al Generative Fill in Photoshop, Generative Color in Illustrator, and whatever else Adobe comes up with this year. However, you MUST credit this.

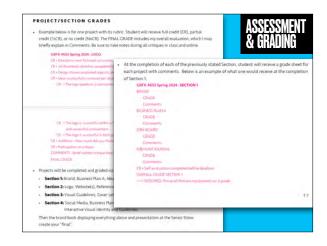


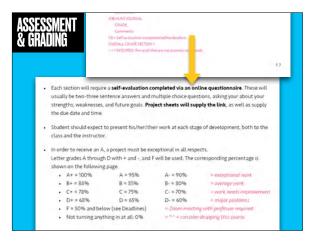


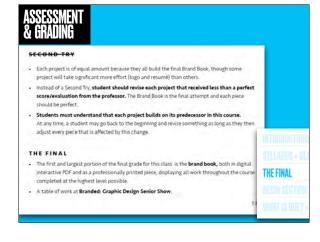


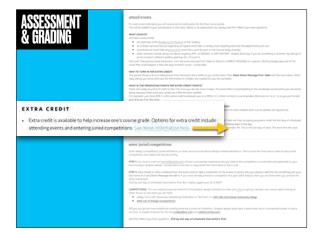


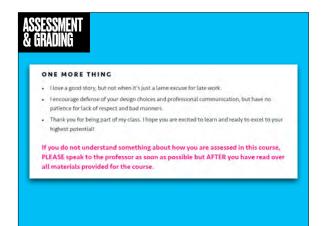








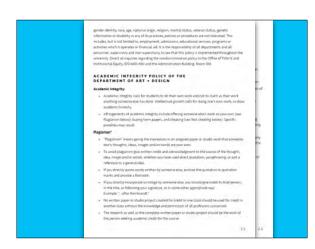




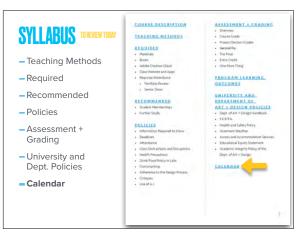




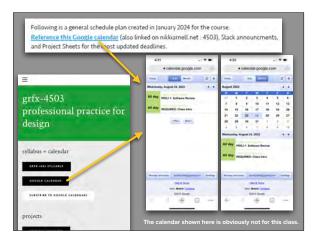


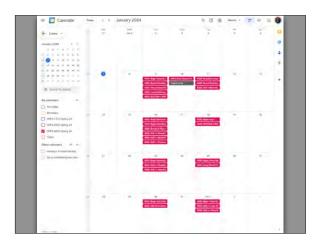




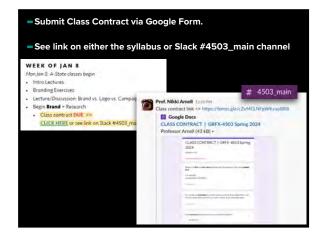










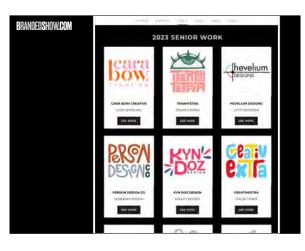


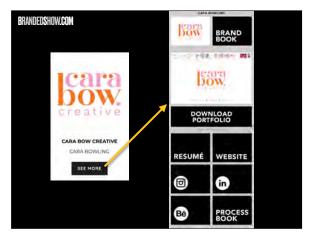


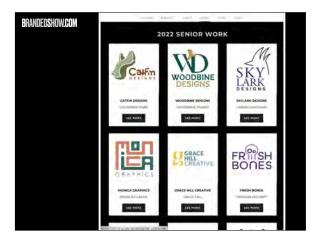


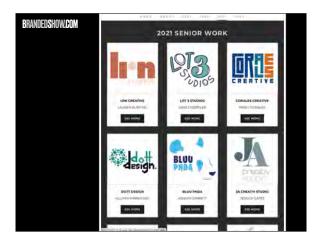


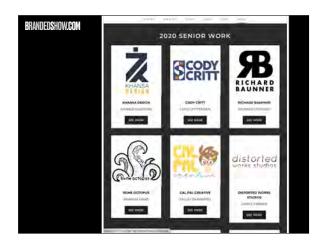










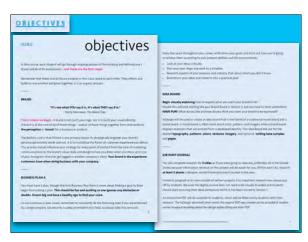








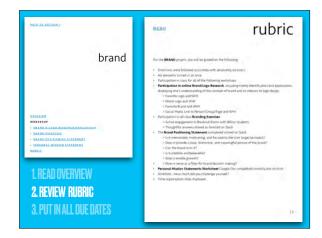




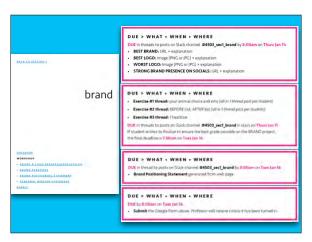


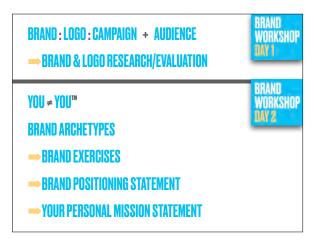




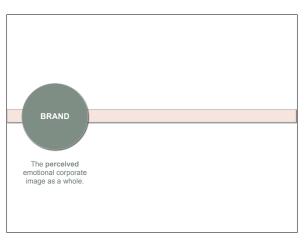


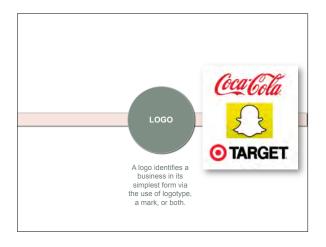


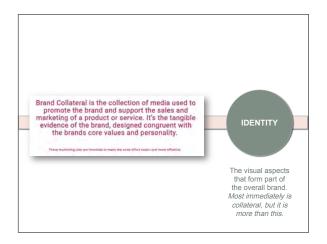


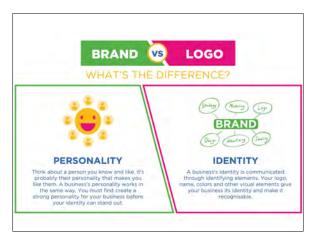


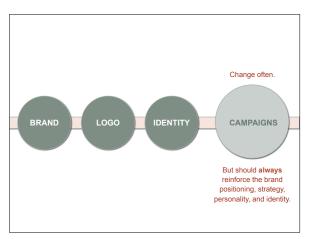


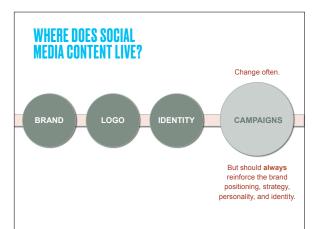




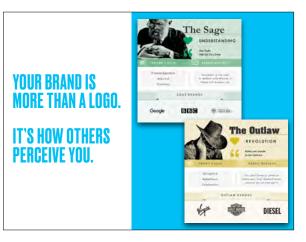


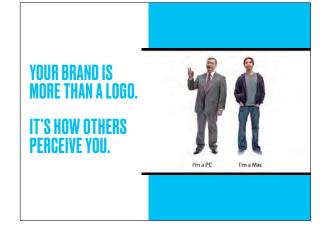






YOUR BRAND IS MORE THAN A LOGO.
IT'S HOW OTHERS PERCEIVE YOU.





YOUR BRAND IS More than a logo. It's how others Perceive you. IT'S NOT WHAT YOU SAY IT IS. IT'S WHAT THEY SAY IT IS.

YOUR BRAND IS More than a logo. It's how others Perceive you. IT'S NOT WHAT
YOU > YOU, BRANDING MANAGER
SAY IT IS.
IT'S WHAT
THEY > YOUR CONSUMERS
SAY IT IS.





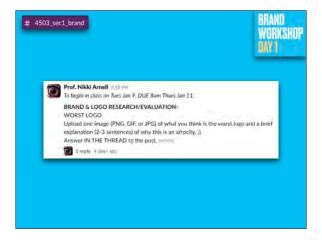


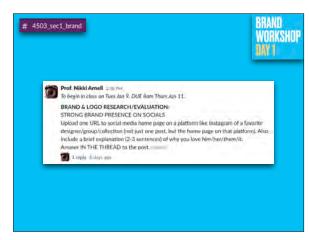
















INTRODUCTIONS

SYLLABUS + CLASS CONTRACT

THE FINAL

BEGIN SECTION 1: BRAND

WHAT IS DUE? + ANNOUNCEMENTS

DUE BY END OF DAY TODAY:

- Class Contract submitted
- (not due until tomorrow, but just do now.)
- Bookmark nikkiarnell.net on server you are using.
- -Slack:
- Download Slack on devices
- Set up notifications.
- -Google Drive:
- Sign into Google Drive.
- Find shared folder (see A-State email) for class.
- Make shared folder viewable in your drive.

DUE BY START OF CLASS THURSDAY:

- Brand Posts on #4503_sec1_brand submitted



