



Finding Your Way

Erica Yee, Maria Isabel Morel, Prisca Joseph | IS4300



Problem

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[Continue to my Degree Audit.](#)

Problem

- COMPUTER SCIENCE REQUIRED COURSES
Complete the following (7) courses:
Course List: CS 3500 3650 3700 3800 4400 4500 4800
ADVISOR USE: CS-MAJREQA
- COMPUTER SCIENCE SENIOR SEMINAR
Complete the following (1) course:
Course List: THTR1170
ADVISOR USE: CS-MAJSEMA
- COMPUTER SCIENCE CAPSTONE
Complete (1) of the following courses that fulfill the University capstone requirement.
Course List: CS 4100 4300 4410 4150 4550 4650 4620 4750 4760 4900 4991 IS 4900 4991
ADVISOR USE: CS-MAJCADA
- COMPUTER SCIENCE UPPER DIVISION ELECTIVES
Complete (2) CS upper division electives.

With adviser approval, directed study, project study, and appropriate graduate level courses may also be taken as upper division electives.
-- NOT FROM: CS 5010 DS 4900 IS 4900
Course List: CS 2500 TO 7999 DS 2000 TO 7999 IS 2000 TO 7999
ADVISOR USE: CS-MAJFECA

Explanation of symbols used in this audit

REQUIREMENTS	COURSES
OK = Req't Complete	IP = In Progress
NO = Req't Not Complete	(R) = Required crse
IP = OK if IP course graded	R = Repeatable
OR = Choose Either Requirement	+ = More Course Info
R = Area Must be Completed	++ = More Title Info
- = Sub Req't Not Complete	RP = Repeated Crse
+ = (In Margin) Complete	>X = Duplicate Crse
NA = Req't Not Applicable	WA = Weighted Average
	RG = Currently Registered
	NR = No Grade Reported
RT = In Progress Transfer	NT = Unacceptable T Grade
NRT= Blank/Unknown Transfer Grade	
>S = Course has credit split elsewhere in the audit	
>D = Duplicate Course calculated in GPA	

Redesign Goals

- Clearly presented information
- Connecting it to the university catalog
- Views that cater to task
- Ease of navigation
- Screen versatility

Users & Task

- Users
 - Students
 - Academic advisors
- Tasks
 - Deciding on a major
 - Determining courses left to graduate
 - Figuring out how to fulfill a requirement



Paper Prototyping

home Print

Summary

CS Requirements

Art Requirements

General

NUPath

Transfer Credit

Summary

Degree: CS/ART
Credits: 80/100 required
University Credits: 22/70 required
GPA: 3.11
Completed Requirements: 2/8

Computer Science Requirements

1/3 CS Requirements satisfied

Overview Requirements:

CN	Name	Status	Credits
CS1200	Leadership Skills	complete	P
CS1500	Professional Development	complete	P

Each degree is broken down into a series of requirements, including both major requirements and university-wide requirements.

Explore Potential audit

Century Year: 2018

College: <Choose>

Program: Mechanical Engineering

Select BSME Bachelor of Science in Mechanical Engineering [learn more](#)

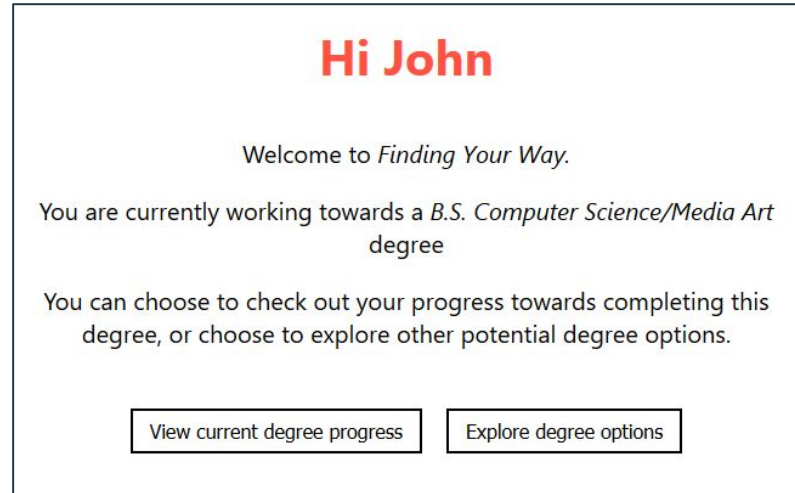
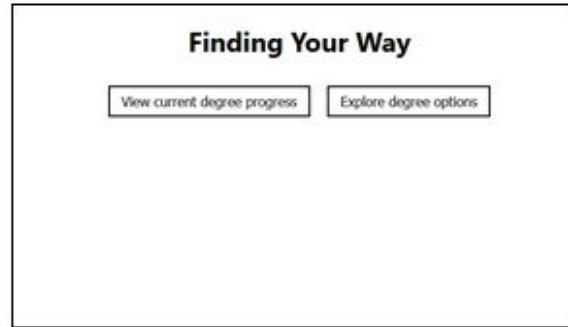
Select BSIE Bachelor of Science in Industrial Engineering [learn more](#)

Program: Chemical Engineering

Select BSCHE Bachelor of Science in Chemical Engineering [learn more](#)

The degree involves... possible co-ops include...

Heuristic Evaluation





Demo

Extra

- Clearly presented information
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