

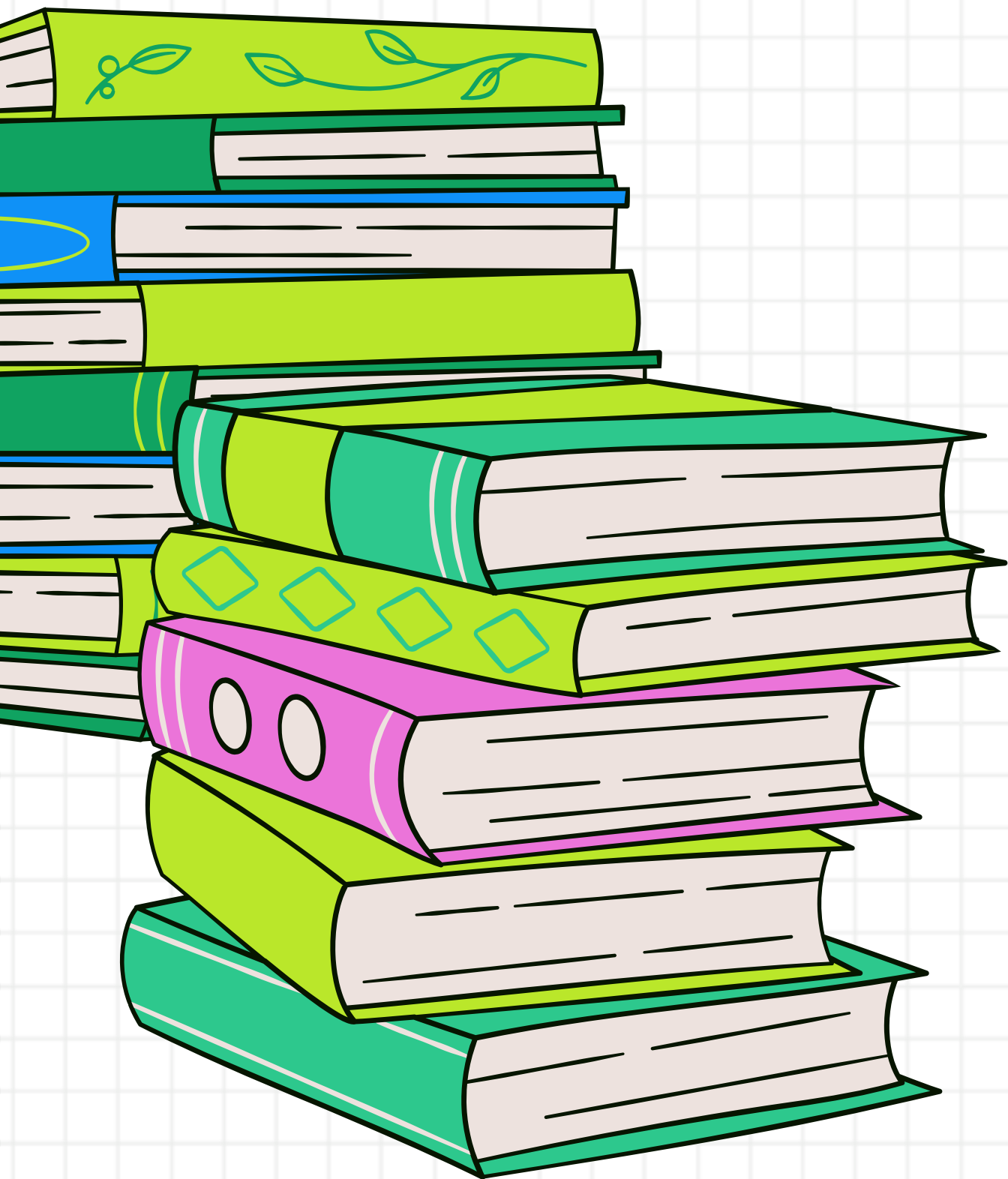


Staying on Target 

Degree Audit

Workshop





Learning Objectives

01

Know how to run and decipher your degree audit, top to bottom

02

Know the difference between college, major, and university requirements

03

Know how to access and utilize advising tools such as degree audit, general catalog, and UCSD's academic plans

04

Empower you to continuously review your degree audit and monitor your progress toward graduation

Agenda

Review

UCSD's Advising Tools and
Resources

Identify

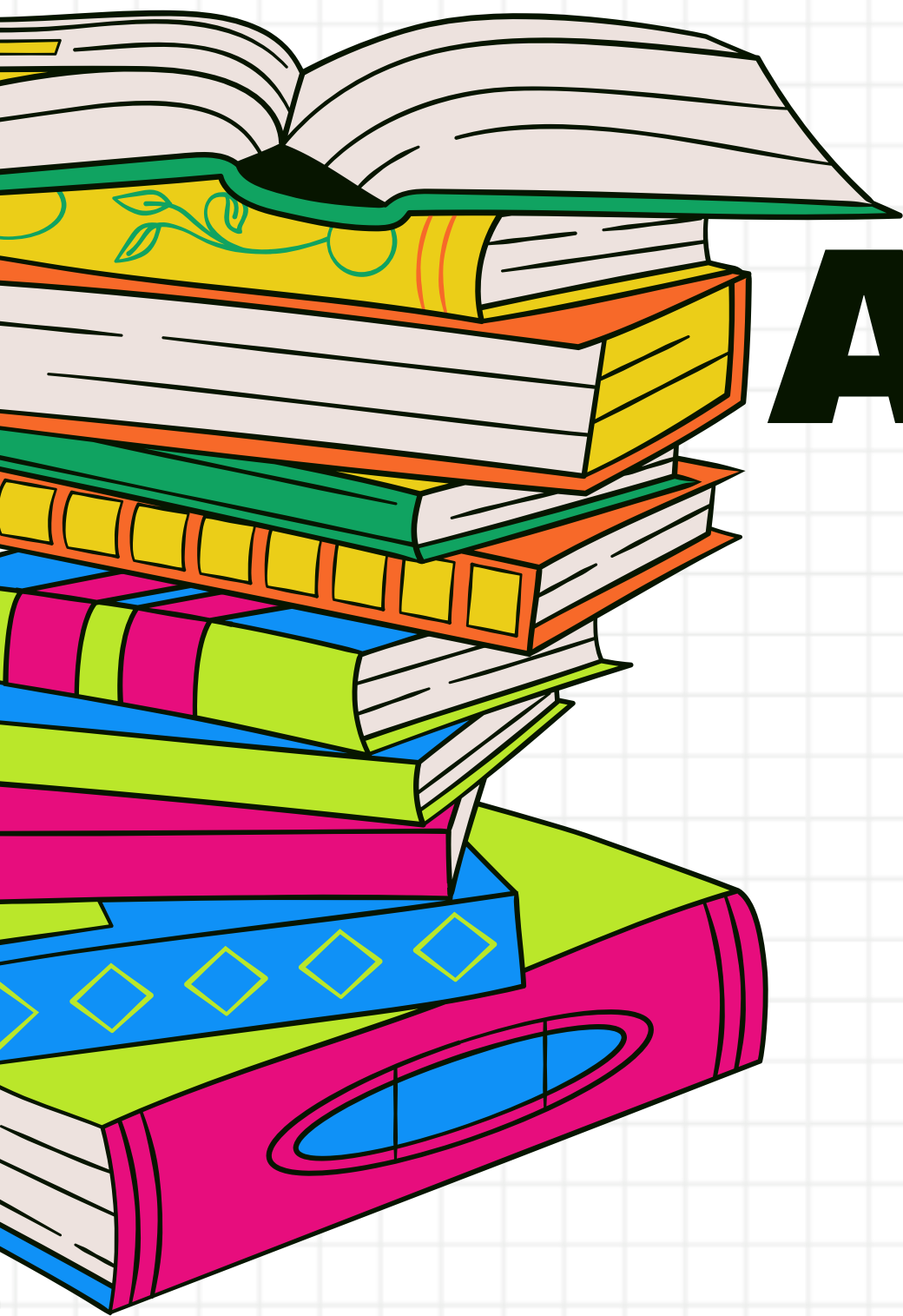
Different sections of the degree
audit as it pertains to college,
major, and university
requirements

Run Through

A degree audit from top to
bottom

Support

Through answering your
questions alongside providing
Advising Worksheets/Hand out



Advising Tools and Resources



Advising Tools

WebReg

Plan your schedule, then register for classes and add, drop, and change them

UCSD Academic Plan

To stay on a 4 year graduation track (a rough draft that is a great starting point, it is not necessary to stick to this plan)

Academic History

See your grades and unofficial transcript

Degree Audit

Check your academic progress with your degree audit



How to Access the Degree Audit



Step by Step

- 1. Visit tritonlink.ucsd.edu
- 2. Click on TritonLink Tools
- 3. Click on Degree Audit
- 4. Log in with your PID
- 5. Select the format
 - a. Optional Step ↑
- 6. Run Declared Programs

Advanced Settings [Click to view available options.](#)

Include In Progress Courses☒

What If Courses☐

Run Type

S-Degree Audit w/ Course §

Format

HTML AUDIT

DPmask

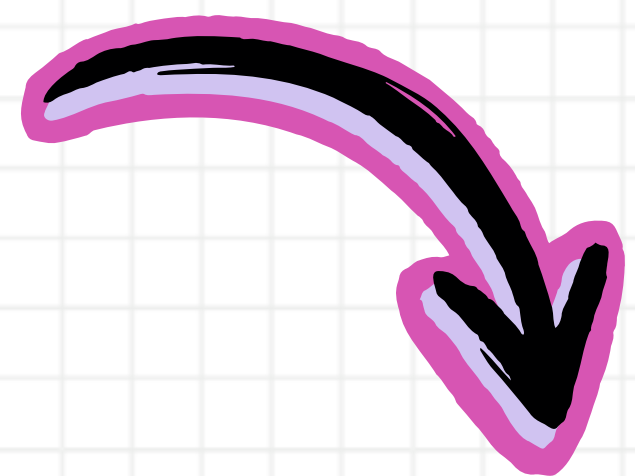
Run Declared Programs:

School	Degree Program	Title	Catalog Year	Marker	Value	Type	CATLYT
UN	EIPL25X	Eighth - PL25 - Philosophy (BA)	Fall 2024	\$MAJOR2	PC28X	D	Fall 2024
				\$MINOR	M065-MNRX	D	Fall 2024
				\$MINOR2	PL26-MNRX	D	Fall 2024

Advanced Settings [Click to view available options.](#)

Run Declared Programs

Cancel

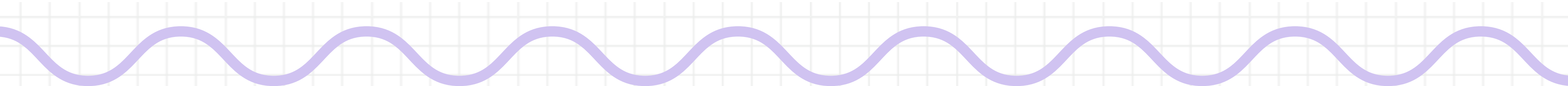


Visualization

Running Audits

[Cancel Running Audits](#)

Program	Catalog Year
<div></div>	

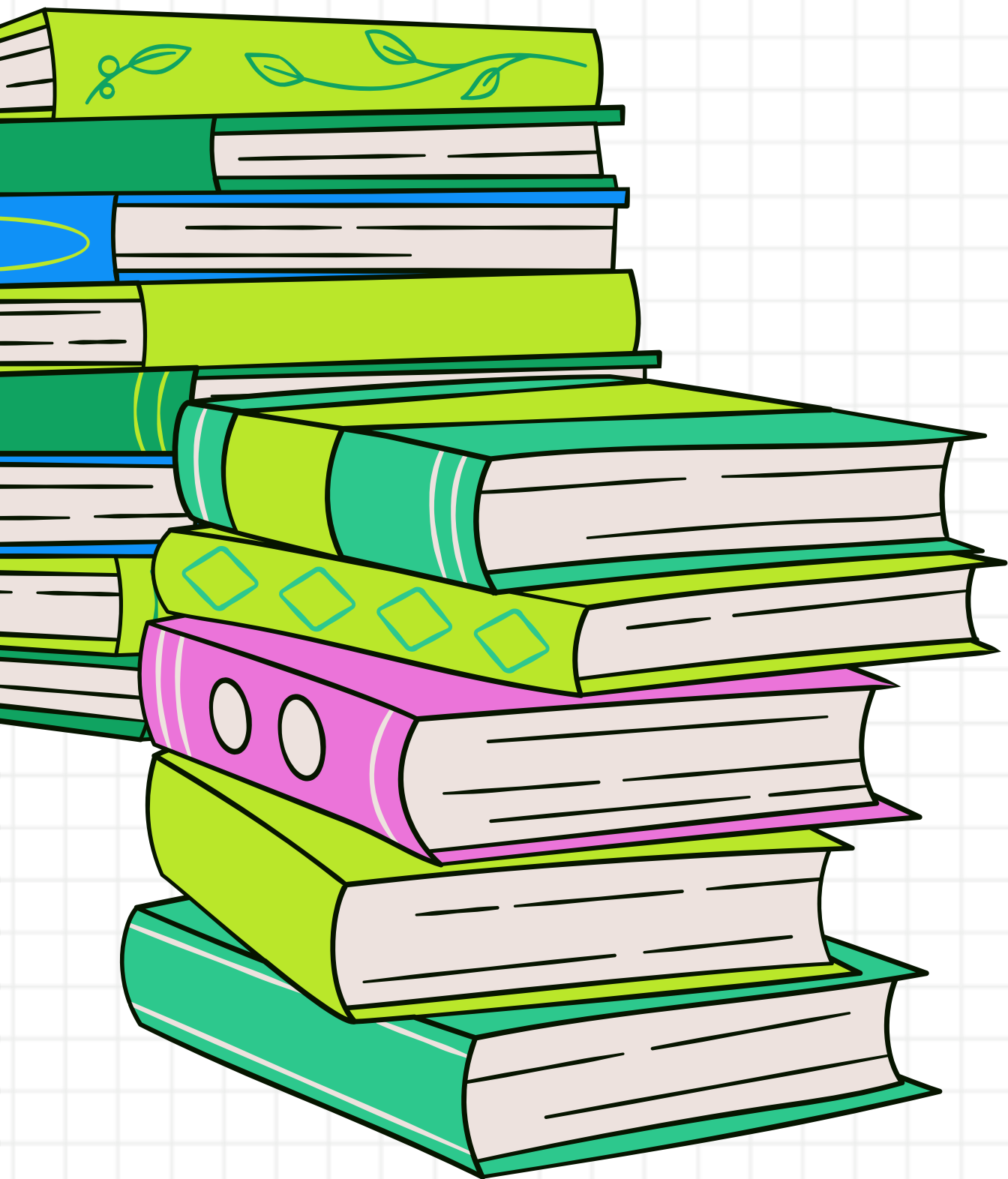


ID	Instcd	Program	Catalog Year	▼ Created	Audit Type	Format	Run By	Course Type	View	Delete
7793141	UN	EIPL25X	Fall 2024	03/14/2025 9:59 AM		<div>HTML</div>	EIGAR	...	View Audit	<input type="checkbox"/>
7793137	UN	EIPL25X	Fall 2024	03/14/2025 9:58 AM		<div>HTML</div>	EIGAR	...	View Audit	<input type="checkbox"/>
7793130	UN	EIPL25X	Fall 2024	03/14/2025 9:57 AM		<div>HTML</div>	EIGAR	...	View Audit	<input type="checkbox"/>
7774305	UN	EIPL25X	Fall 2024	03/05/2025 8:14 AM		<div>HTML</div>	Student	...	View Audit	<input type="checkbox"/>
7774304	UN	EIPL25X	Fall 2024	03/05/2025 8:14 AM		<div>HTML</div>	Student	...	View Audit	<input type="checkbox"/>

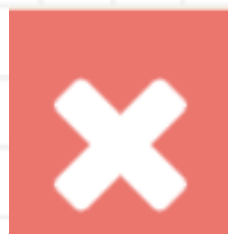


Degree Audit Notations



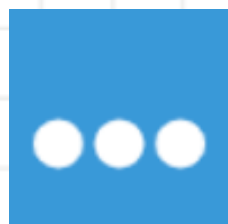


Degree Audit Notations



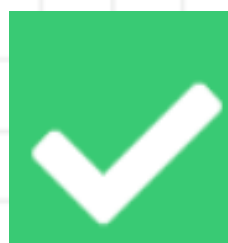
Red X: Incomplete Requirement

The degree audit will show a list of courses that can be taken to fulfil the requirement



Blue Ellipsis: In Progress Requirement

The degree audit will show the course that is being taken to fulfill the requirement



Green Check: Completed Requirement

The degree audit will show the course that is being taken to fulfill the requirement



Degree Audit Header



Degree Audit Header

- The top of your degree audit will note your name, major(s), and your minor(s)
- Your audit will also note your admissions type, your admission term, and your major code

Prepared: 07/15/24 - 08:33 AM

A000000004

Triton, Timmy

Program: EINA25X

Program Catalog: FA2023

UNIVERSITY OF CALIFORNIA SAN DIEGO

Eighth - NA25 - Nanoengineering (BS)

Admission Term: FA23; Admission Type: FR

Major(s) : NA25



UC GPA and UC Unit Requirements



UC GPA and UC Unit Requirements

- Below the degree audit header, you will find your UC GPA and UC Graded Units
- You will also find (1) your total units earned (2) Work in progress units (units you are currently enrolled in)

AT LEAST ONE REQUIREMENT HAS NOT BEEN SATISFIED

OK

UC GPA

EARNED:

3.816 GPA

+

UC Graded Units

50.00

NO

You need a minimum of 180 units
Your degree program may require more.

EARNED:

130.00 Units

WIP:

17.00 Units

Important Notes

- In order to [graduate](#), all students must complete [180 units](#)
- AP credit, IB credit, and university transfer courses *all count* towards the 180 unit graduation requirement



Major Requirements



Lower Division Major Requirements

- Courses listed as 01-99
- This section will list all of your lower division major requirements

NO

Aerospace Engineering Lower Division Requirements

EARNED:

19.00 Units

0 requirements

4.00 UC Graded Units

6.800 POINTS

1.700 GPA

NEEDS:

4 requirements

2.000 GPA

- 1) MAE

Term	Course	Credits	Grade	Title
FA23	MAE 2	4.00	C-	Intro to Aerospace Engineerin

NEEDS:

5 Courses

COURSES:

MAE 8, 11, 21, 30A, 30B

- 2) Chemistry

Page 1 of 5

NEEDS:

1 Course

COURSES:

CHEM 6A

- 3) Mathematics

Term	Course	Credits	Grade	Title
SP22	MATH 20A	7.50	TA	Calculus/Science & Engineerin
FA22	MATH 20B	7.50	TC	Calculus/Science & Engineerin

NEEDS:

4 Courses

COURSES:

MATH 20C, 20D, 20E, 18 OR 31AH

- 4) Physics

NEEDS:

4 Courses

COURSES:

PHYS 2A, 2B, 2C, 2CL

Upper Division Major Requirements

- Courses listed as 100–199
- This section will list all of your upper division major requirements
- All students must complete a minimum of 48 upper division unit in the major

NO

Aerospace Engineering Upper Division Requirements
and Major GPA

NEEDS:

2 requirements

2.000 GPA

- 1) MAE Upper Division

NEEDS:

15 Courses

COURSES:

MAE 101A, 101B, 104, 105, 107, 113, 131A, 142, 143A,
MAE 143B, 155A, 155B, 170, 175A SE 160A

- 2) Technical Elective

NEEDS:

5 Courses

COURSES:

ECE 109, 120, 172A MAE 101D, 108, 110, 118, 119,
MAE 120, 122, 131B, 133, 144, 145, 146, 148, 149,
MAE 150, 154, 181, 184, 200, 201, 202, 203, 204, 206,
MAE 208, 211, 212 MATH 102, 120A, 175, 187A
SE 120, 131, 142, 143A, 143B, 163, 171, 201A, 202,
SE 203

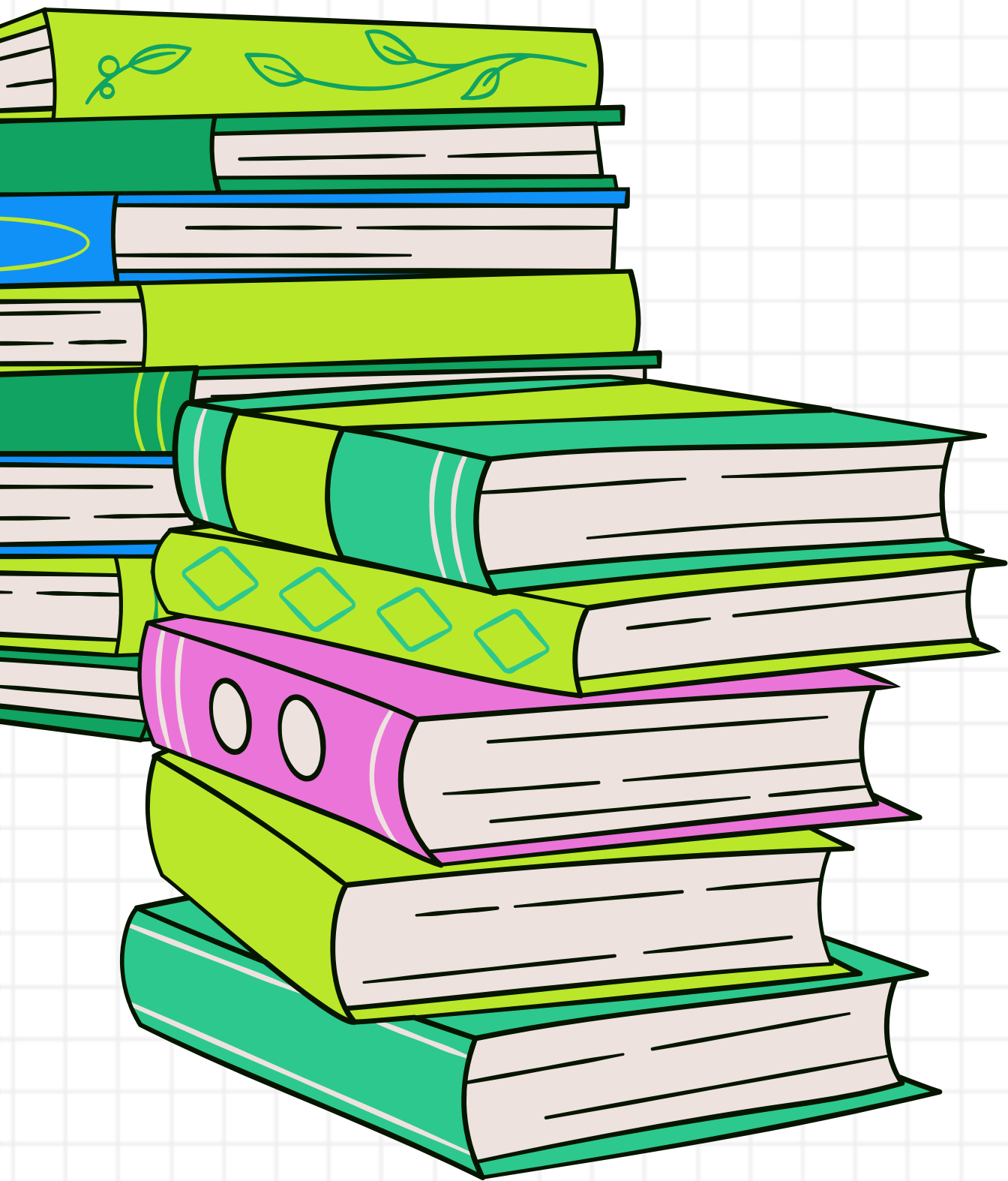
NO

48 Upper Division Unit Requirement

- Minimum of 48 upper division units in the major

NEEDS:

48.00 Units



Important Notes

Some majors require additional circumstances such as the following:

- Upper Division Residencies
- Minimum number of Major Units
- Minimum Upper Division Major GPA
- Research Paper
- Other unit requirements to the major



Minor Requirements



Lower Division Minor Requirements

- Courses listed as 01-99
- This section will list all of your lower division minor requirements

>> MINOR REQUIREMENTS << FA2023

NO (CH25) Chemistry Minor Summary Information

EARNED:	<i>12.00 Units</i>	
WIP:	<i>8.00 Units</i>	
NEEDS:	<i>8.00 Units</i>	<i>1 REQUIREMENT</i>

OK Chemistry Minor Lower Division Requirements

Page 4 of 6

+

LD Chemistry

Term	Course	Credits	Grade	Title
FA23	CHEM 6A	4.00	A+	General Chemistry I
WI24	CHEM 6B	4.00	A-	General Chemistry II
SP24	CHEM 6C	4.00	A	General Chemistry III

Upper Division Minor Requirements

- Courses listed as 100-199
- This section will list all of your upper division minor requirements

NO

Chemistry Minor Upper Division Requirements

EARNED:

0 requirements

NEEDS:

2 requirements

- Upper Division Laboratory

NEEDS:

1 Course

COURSES:

CHEM 100A, 100B, 105A, 105B, 108, 109, 123, 143B,
CHEM 143C

- Upper Division

Term	Course	Credits	Grade	Title
WI25	CHEM151	4.00	WIP	Molecules That Changed World
SP25	CHEM174	4.00	WIP	Chem Prin of Marine Systems

NEEDS:

1 Course

COURSES:

CHEM 100 TO 194

Critical Community Engagement ~CCE~



Critical Community Engagement Courses

- The four-course Critical Community Engagement sequence includes three lower-division courses (two of which involve intense instruction in university-level writing) and one upper-division project-based course.
- All four courses provide training in interdisciplinary inquiry and community engagement.
- These courses focus on interdisciplinary approaches to complex problems and successful solutions.
- Critical Community Engagement courses must be taken at UC San Diego and must be taken for a letter grade.

NEEDS:		4 requirements
-	Critical Community Engagement 1	
	NEEDS:	1 Course
	COURSES: CCE 1	
-	Critical Community Engagement 2	
	NEEDS:	1 Course
	COURSES: CCE 2	
-	Critical Community Engagement 3	
	NEEDS:	1 Course
	COURSES: CCE 3	
-	Critical Community Engagement 120	
	NEEDS:	1 Course
	COURSES: CCE 120	



Eighth College Requirements



Breadth Requirements

- Select two courses of interest from each of the following areas. These are 4 unit courses.

- Arts
- Humanities
- Natural Sciences
- Quantitative Methods and Engineering
- Social Sciences

1) Arts - two 4 unit courses

NEEDS:

2 Courses

COURSES:

MUS 8, 8GS, 11, 17, 19, 19R, 20, 111, 126,
MUS 126R, 127, 150, 150GS, 151, 152, 153 TDAC 120
TDGE 127, 131 TDHT 103, 107, 108, 111, 120
VIS 1, 3, 6, 8, 21A, 21B, 21C, 22, 30,
VIS 100, 101, 102, 123B, 125G, 126E, 126F, 126HN,
VIS 126I, 126J, 152D, 156, 157, 158D

2) Humanities - two 4 unit courses

NEEDS:

2 Courses

COURSES:

AAS 10 ENVR 140 HIAF 111 HILA 119, 121A,
HILA 121B HILD 7A, 7B, 7C, 7GS, 8GS,
HILD 14, 30, 60 HITO 119, 136, 156
HIUS 103, 108B, 112, 113, 120D, 124, 125, 136, 139,
HIUS 149, 155, 156, 157, 158, 159, 177, 183
LTAF 120, 120GS LTAM 105, 110, 111 LTCS 100,
LTCS 108, 119, 130, 131 LTEN 27, 28, 29, 31,
LTEN 150, 171, 178, 179, 180, 181, 183, 185, 189
LTWL 143 LTWR 113 PHIL 35, 50, 139, 148,
PHIL 155, 156, 165, 170

3) Natural Science - two 4 unit courses

NEEDS:

2 Courses

COURSES:

BILD 3, 10, 22, 42, 44, 46, 60, 61
CHEM 4, 6A, 6AH, 6B, 6BH, 6C, 6CH
ENVR 30, 105 ESYS 10, 103 PH 40, 50, 155,
PH 161 PHYS 1A, 1B, 1C, 2A, 2B, 2C,
PHYS 2D, 4A, 4B, 4C, 4D, 4E, 12, 13,
PHYS 1A & 1AL, 1B & 1BL, 1C & 1CL
SIO 3, 10, 15, 25, 35, 40, 109R, 116

4) Quantitative Methods and Engineering

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Term	Course	Credits	Grade	Title
SP24	MATH 20A	4.00	TP	Calculus/Science & Engineerin
SP23	MATH 20B	4.00	TP	Calculus/Science & Engineerin

5) Social Sciences - two 4 unit courses

NEEDS:

2 Courses

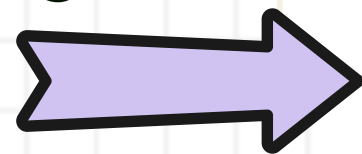
COURSES:

ANBI 131 ANSC 104, 105, 120, 129, 139, 140, 146,
ANSC 147, 148, 150, 162, 180, 186, 190GS
ANTH 1, 4, 21, 23, 24, 103, 105, 108, 109,
ANTH 128A CCS 123 CGS 2A, 2B, 100A, 100B,
CGS 101, 105, 106, 108, 110, 111, 112, 114, 118, 119,
CGS 120, 125, 147, 150, 165, 187 COGS 12, 20
COMM 10, 30, 102C, 106E, 110M, 111B, 111C, 114D,
COMM 114I, 114N, 124A, 177 ECON 1, 2, 3,
ECON 129, 130, 135, 137, 138 EDS 112, 113, 116,
EDS 117, 125, 126, 130, 131, 133, 135, 136, 145, 146
ENVR 110 ETHN 1, 1R, 2, 2R, 3, 3R,
ETHN 20, 30, 100M, 102, 103, 103A, 104, 107, 108,
ETHN 109, 112A, 112B, 112C, 113, 117, 118, 119, 120,
ETHN 120D, 121, 121R, 122, 123, 124, 125R, 126, 127,
ETHN 128, 130, 131, 133, 138, 139, 140A, 142, 143,
ETHN 144, 144M, 146A, 147, 149, 150, 152, 153, 154,
ETHN 159, 160, 161, 162, 163E, 163F, 163G, 163I,
ETHN 163J, 164, 165, 166, 167A, 168, 170, 172, 174,
ETHN 177, 178, 178R, 179, 182, 183, 186, 187
GLBH 20, 103, 104, 105, 106, 107, 108S, 109, 111,
GLBH 113, 129, 139, 141, 146, 147, 148, 150, 160,
GLBH 171R, 181 HDS 1, 133, 170, 173 HMNR 100
LATI 10, 50, 150 LIGN 7, 8, 9GS, 149GS,
LIGN 152, 175, 178 MGT 18, 164, 166, 167
POLI 13, 13D, 13R, 100H, 100I, 100W, 102D, 104I,
POLI 104N, 108, 111B, 117, 122, 140D, 150A
PSYC 131 SOCI 30, 110, 111, 117, 121, 126, 138,
SOCI 149, 168E, 173, 174, 183, 188 USP 1, 2,
USP 3, 100, 124, 128A, 136, 141A, 142A, 143, 144,
USP 145, 147, 171, 182, 183, 184, 188, 193

Breadth Requirements

- If a requirement is fully met, the list of courses that can fulfill that requirement no longer appear on your degree audit.
- If only ½ of the requirement has been met, the list of courses will still appear until the requirement is fully met.
- The degree audit will also keep track of what classes have been taken to meet each requirement!
- A full list of the breadth requirement courses can be found on the [Eighth College Website](#)

Courses this student took to
meet the Quantitative
Methods and Engineering
Requirement



4) Quantitative Methods and Engineering

Page 4 of 6

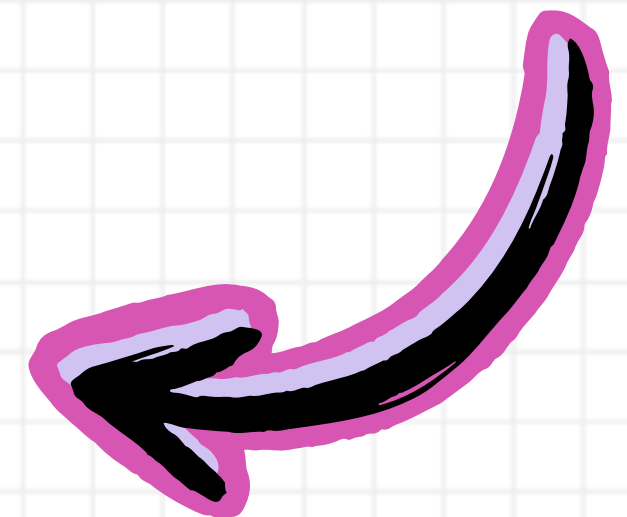
Term	Course	Credits	Grade	Title
SP24	MATH 20A	4.00	TP	Calculus/Science & Engineerin
SP23	MATH 20B	4.00	TP	Calculus/Science & Engineerin

Transferring Courses

- You can utilize ASSIST.ORG to find transfer equivalent courses that can be used to fulfill your breadth requirements, lower division major courses, and minor courses
- Some breadth requirement courses can be fulfilled with AP and/or IB Credit. Transferrable courses are listed on the Eighth College Website!

To: University of California, San Diego 2024-2025 General Catalog, Quarter				←	From: San Diego Mesa College 2024-2025 General Catalog, Semester			
UC San Diego Advanced Placement (AP) and International Baccalaureate (IB) credit policies are detailed in the links below:								
Advanced Placement (AP) https://www.ucsd.edu/catalog/pdf/APC-chart.pdf								
International Baccalaureate (IB) https://catalog.ucsd.edu/files/international-baccalaureate-credits-chart.pdf								
1								
MATH 18 Linear Algebra 4.00				←	MATH 254 Introduction to Linear Algebra 3.00			
MATH 20A Calculus for Science and Engineering 4.00				←	MATH 150 Calculus with Analytic Geometry I 5.00			
MATH 20B Calculus for Science and Engineering 4.00				←	MATH 151 Calculus with Analytic Geometry II 4.00			

ASSIST.ORG
Example





University Requirements



Entry-Level Writing Requirement (ELWR)

- UCSD **requires** that students demonstrate a minimum proficiency in English composition by meeting the ELWR requirement
- You **must fulfill** the ELWR **before** you are able to **enroll in CCE courses**
- You **must fulfill** the ELWR **within your first three quarters** at UCSD
- Student may meet the requirement with a qualifying SAT, ACT, AP, or IB test score, or a transferable college composition course
- If students don't have a qualifying score, they must complete a writing placement exam in summer.
- If the exam places you in College Writing courses, you have fulfilled the ELWR.

American History and Institutions

Requirement (AHI)

- The American History and Institutions (AHI) requires that students demonstrate a knowledge of American history and of the principles of American institutions under federal and state constitutions.
- The AHI requirement can be met through several ways
- The most common ways that students fulfill the AHI requirement include (1) earning a C or better in American history, or one-half high school unit in American history and one-half high-school unit in civics or American government (2) a qualifying SAT, AP, or IB exam (3) taking an AHI approved course

Diversity, Equity, and Inclusion (DEI)

- The Diversity, Equity, and Inclusion (DEI) requires that students demonstrate a knowledge of diversity, equity, and inclusion is required of all candidates for a bachelor's degree who begin studies at UC San Diego in lower-division standing.
- The DEI requirement can be met by passing, with a grade not lower than C– or P, a one-quarter, approved DEI course

Jane Teranes Climate Change Education Requirement (JTCCER)

- The Jane Teranes Climate Change Education Requirement (JTCCER) requires that students demonstrate a knowledge of climate change.
- All candidates for a Bachelor's degree who are admitted to UC San Diego as a first-time, first-year student must complete the JTCCER requirement
- The JTCCER requirement can be met by passing, with a grade not lower than C– or P, a one-quarter, approved JTCCER course

University Requirements

○ Important Note

- AHI, DEI, and JTCCER courses can overlap with your breadth requirements

+ 1) Entry Level Writing Requirement (ELWR)

Page 5 of 6

- 2) American History and Institutions (AHI) Needed
IF SATISFIED, WILL POST AFTER WEEK 4
A course list can be found in the catalog
in the Undergraduate Degree Requirements section under
American History and Institutions
<https://catalog.ucsd.edu/undergraduate/degree-requirements/index.html>
NEEDS: *1 Course*
- 3) Diversity, Equity and Inclusion (DEI)
One course required
Click on 'Current List of DEI Courses' at:
<https://senate.ucsd.edu/media/513521/dei-list-of-courses.pdf>
NEEDS: *1 Course*
- 4) Jane Teranes Climate Change Education (JTCCER)
One course required
NEEDS: *1 Course*

Other University Requirements

a. 25% Pass/No Pass Limit

- No more than 25% of UC San Diego course units graded on a Pass/No Pass basis

**

Maximum of 25% Pass/No Pass

b. 60 Units Upper Division

- A minimum of 180 units; at least 60 units must be upper-division

NO

Minimum Upper Division Units

-

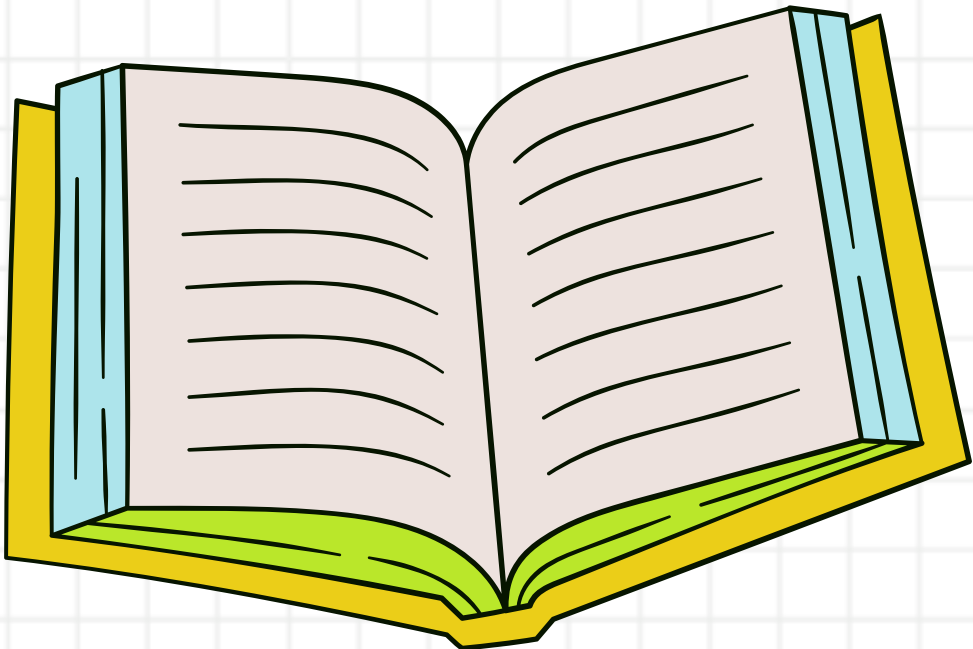
Take at Least 60 Units

(EAP 100 and EXPR 100 NOT included!)

NEEDS: 60.00 Units

c. Senior Residency

- At least 35 of the final 45 units must be completed at UC San Diego





**Thank you for
listening! Any
questions?**

