# YEARLY PLANNING DISCUSSION TEMPLATE General Questions

#### Program Name: Environmental Health and Safety Academic Year: 2023-2024

1. Has your program mission or primary function changed in the last year?

No, the program mission has not changed.

The Environmental Health and Safety (EH&S) program is dedicated to promoting sustainability by equipping students with the knowledge and skills needed to integrate environmental protection, health and safety management, regulatory compliance, corporate responsibility, and stakeholder engagement into business and governmental practices. By embracing sustainability principles, we contribute to a more resilient, equitable, and environmentally sustainable future.

2. Were there any noteworthy changes to the program over the past year? (eg, new courses, degrees, certificates, articulation agreements)

Yes, the A.S. degree program was modified. The ENVT 101 was modified and now meets meets AHC degree requirements for Health & Wellness and general education Area 5 – Natural Sciences. A new laboratory (ENVT 111) course was created as a companion to the ENVT 101 course. All ENVT A.S. degree courses are approved for distance education delivery.

All of the updates were reflected in the DRAFT 2024-25 catalog but, were not reflected in the Final 2024-25 catalog. Additionally, the changes did not appear on the college web page.

3. Is your two-year program map in place and were there any challenges maintaining the planned schedule?

Yes, the two year program map was created. The challenge is all of the A.S. updates were reflected in the DRAFT 2024-25 catalog but, were not reflected in the Final 2024-25 catalog. Additionally, the changes did not appear on the college web page.

4. Were there any staffing changes?

No.

5. What were your program successes in your area of focus last year?

Yes, the A.S. degree program was modified. The ENVT 101 was modified and now meets meets AHC degree requirements for Health & Wellness and general education Area 5 – Natural Sciences.

#### **Learning Outcomes Assessment**

a. Please summarize key results from this year's assessment.

	Learning need to be updated.
b.	Please summarize your reflections, analysis, and interpretation of the learning outcome assessment and data.

(	Please summarize recommendations and/or accolades that were made within the program/department.
ı	Program was recommended for program vitality review due to low enrollment.
	<ul> <li>d. Please review and attach any <u>changes</u> to planning documentation, including PLO rubrics associations, and cycles planning.</li> <li>n/a</li> </ul>
documenta	lucation (DE) Modality Course Design Peer Review Update (Please attach tion extracted from the Rubric for Assessing Regular and Substantive Interaction Education Courses)
;	a. Which courses were reviewed for regular and substantive interactions (RSI)?
1	DE courses were not offered.
I	o. What were some key findings regarding RSI?
ı	n/a
	Some strengths:
	Some areas of possible improvement:
(	c. What is the plan for improvement?
	n/a

#### CTE two-year review of labor market data and pre-requisite review

Does the program meet documented labor market demand?
 Yes, the following are sourced from Lightcast and reflect data from Santa Barbara and San Luis Obispo counties.

#### **Environmental Technicians**

Light Job Posting Demand Over a Thin Supply of Regional Jobs



#### Occupational Health and Safety Technicians

Aggressive Job Posting Demand Over a Deep Supply of Regional Jobs



b. How does the program address needs that are not met by similar programs?

n/a

c. Does the employment, completion, and success data of students indicate program effectiveness and vitality? Please, explain.

Success and retention rates are strong. However. enrollment numbers are low.



d. Has the program met the Title 5 requirements to review course prerequisites, and advisories within the prescribed cycle of every 2 year for CTE programs and every 5 years for all others?

Yes.

e. Have recommendations from the previous report been addressed?

**Curricular Modifications**; making ENVT 101 as general education course within Natural Sciences category with an optional lab and available for online delivery.

**Outreach and Connection** with Local Agricultural Industry & Regulatory Representatives with Active Participation on Advisory Committee.

**Align with STEM** Success Roadmap (STEM) and Represent at Stem week of discover. Associate the EHS Programs Within the Industrial Technology Department or Life & Physical Sciences Department Rather than the Public Safety Department.

#### Accomplished:

A.S. Degree went through the Curriculum Modification Process (AP&P) S23'-F23'

Board of Trustees Agenda Dec. 19, 2023

Updated Introduction, Environmental Health & Occupational Safety (ENVT 101). The course now meets; AHC GE Cat. 1 Natural Sciences, AHC Health & Wellness (local req.) and CSU GE B1. Physical Sciences.

Created new lab course (ENVT 111) as a companion to ENVT 101. The new course meets the CSU GE B3. Physical Sciences Lab.

Both ENVT 101 and 111 are approved for Online delivery.

Both ENVT 101 and 111 are offered in the fall 2024 schedule.

One Representative from each sector (Ag. Regulatory) on Advisory Committee.

Add Energy sector member to Advisory Committee.

Working with Agricultural Program faculty.

STEM Coordinator agrees EH&S should be aligned with STEM.

#### **Program Advertising/Promotion**

Billboard ADVERTISING did not come to fruition

Guided Pathways change did not occur still in Public Safety group.

#### Accomplished:

Participating in STEM events: meetings with employer searching for interns,

Invited to teach in the Hancock Horizons, summer 20'.

Participated in AHC Career Festival – F23' and AHC Career Expo – S24'

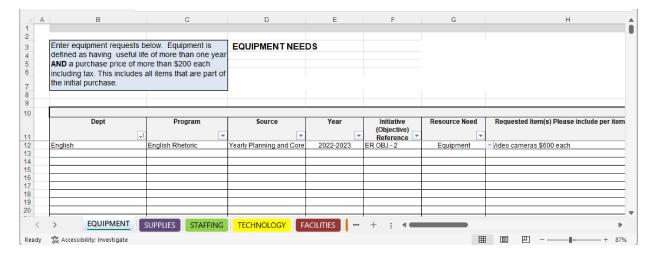
Visited Biology and EMS courses promoting EH&S and GE courses.

Use the tables below to fill in **NEW** resources and planning initiatives that **do not apply directly to core topics**. *This section is only used if there are new planning initiatives and resources requested*.

#### Sample:

New Program Planning Initiative (Objective) – Yearly Planning Only		
Title (including number:	ER Obj-2 Video Speeches for Student Learning and enhancement	
Planning years:	(The academic years this will take to complete) 2021-22 to 2024-25	
	Description:	
who will be respon The success levels	ersion of initiative. Please include a description of the initiative, why it is needed, sible, and actions that need to happen, so it is completed.) of our courses have indicated that students need to be able to review their own ping the student's speech provides a very constructive approach to review and ory skills.	
What college plans are associated with this Objective? (Please select from the list below):		
Ed Master Plan	Student Equity Plan Guided Pathways AB 705	
Lu iviastei Piali	Student Equity Fian Guided Fathways Ab 703	
Technology Pla	n X Facilities Plan Strong Workforce Equal Employment Opp.	
Title V		

Resource Requests: Please use the Resource Request Excel template located on the Program Review web page to enter resource requests for equipment, supplies, staffing, facilities, and misc. resources needed. Send completed excel document along with completed program view core topic for signature.



N	lew Program Planning Initiative (Objective) – Yearly Planning Only	
Title (including number:	n/a	
Planning years:	(The academic years this will take to complete)	
	Description:	
· ·	ersion of initiative. Please include a description of the initiative, why it is needed, isible, and actions that need to happen, so it is completed.)	
What college plan	s are associated with this Objective? (Please select from the list below):	
Ed Master Plan	Student Equity Plan Guided Pathways AB 705/1705	
Technology Pla	n Facilities Plan Strong Workforce Equal Employment Opp.	
Title V		
N Title (including	lew Program Planning Initiative (Objective) – Yearly Planning Only	
number:		
Planning years:	(The academic years this will take to complete)	
Description:  (A more detailed version of initiative. Please include a description of the initiative, why it is needed, who will be responsible, and actions that need to happen, so it is completed.)		
What college plan	s are associated with this Objective? (Please select from the list below):	
Ed Master Plan	Student Equity Plan Guided Pathways AB 705/1705	
Technology Pla	n Facilities Plan Strong Workforce Equal Employment Opp.	
Title V		

N	ew Program Planning Initiative (Objective) – Yearly Planning Only		
Title (including number:			
Planning years:	(The academic years this will take to complete)		
<b>Description:</b> (A more detailed version of initiative. Please include a description of the initiative, why it is needed, who will be responsible, and actions that need to happen, so it is completed.)			
What college plans	s are associated with this Objective? (Please select from the list below):		
Ed Master Plan	Student Equity Plan Guided Pathways AB 705/1705		
Technology Pla	n Facilities Plan Strong Workforce Equal Employment Opp.		
Title V			
N	lew Program Planning Initiative (Objective) – Yearly Planning Only		
Title (including number:			
Planning years:	(The academic years this will take to complete)		
Description:  (A more detailed version of initiative. Please include a description of the initiative, why it is needed, who will be responsible, and actions that need to happen, so it is completed.)			
What college plans are associated with this Objective? (Please select from the list below):			
Ed Master Plan	Student Equity Plan Guided Pathways AB 705/1705		
Technology Pla	n Facilities Plan Strong Workforce Equal Employment Opp.		
Title V			

New Program Planning Initiative (Objective) – Yearly Planning Only		
Title (including number:		
Planning years:	(The academic years this will take to complete)	
	Description:	
(A more detailed ve	rsion of initiative. Please include a description of the initiative, why it is needed,	
who will be respons	sible, and actions that need to happen, so it is completed.)	
What college plans	are associated with this Objective? (Please select from the list below):	
Ed Master Plan	Student Equity Plan Guided Pathways AB 705/1705	
Technology Plan	Facilities Plan Strong Workforce Equal Employment Opp.	
Title V		

# Area of Focus Discussion Template INNOVATIVE SCHEDULING

**Innovative Scheduling** embraces mapping, scheduling, and student outcomes. This focus includes a review of modalities, times, days, and sequence of courses. It supports areas of interest. It is based on student success, retention, and completion/graduation data. Sample activities include the following:

#### **Possible topics:**

- Review scheduling matrices program map alignment, successes, and challenges.
- Collaborate with guided pathways success teams to assess scheduling conflicts and bottlenecks within and across disciplines that impact student completion.
- Assess mix of teaching modalities mornings-afternoons-evenings; weekends; face-to-face, hybrid, and distance learning. NOTE: Hybrid is the combined use of various teaching modalities.
- Address scheduling conflicts or dependencies across disciplines or general education areas.
- Student access cultivate majors, support cohorts and interdisciplinary connections.
- Review units and time to course and program completion.
- 1. What data were analyzed and what were the main conclusions?

The program requirements and mapping sequence were reviewed. The Environmental Health and Safety A.S. degree course requirements and mapping on the college website is incorrect. I conclude this would make it impossible for student successfully complete/graduate from the Environmental Health and Safety A.S. degree program

This is the current and correct program outline for the Environmental Health and Safety A.S. degree (37 major units)

major of 37 u	nits is required for the degree.	Units: 37
BIOL 100	Introductory Biology	4
CHEM 120	Introductory Chemistry	4
EMS 102	First Aid & Safety	3
ENVT 101	Introduction Environmental Health & Occupational Safety	3
ENVT 111	Introduction to Environmental Health and Safety Laboratory	1
ENVT 150	Hazardous Materials General Site Worker – 40 Hr.	2
ENVT 152	Identification and Assessment of Hazardous Materials	3
ENVT 153	Industrial Safety	1
ENVT 154	Monitoring and Sampling	2
ENVT 159	Hazardous Materials and Hazardous Waste Permitting	1
ENVT 160	Air and Water Pollution Permitting Compliance	2
MATH 123	Elementary Statistics	4
MT 115	Lean Manufacturing	3
PHYS 141	General Physics 1	4

Total: 37.0

This is what appears on the college website (30 units). This not correct.

### 

This is the current and correct program mapping for the Environmental Health and Safety A.S. degree (37 major units).

Year One	Environmental Health and Safet	•		
Fall				
Course	Title	Units	Major/G	E Area
ENGL 100	Writing for Career/Tech Fields	4	AHC G	
or	or	or	i i i i i	2
ENGL 101	Freshman Composition: Exposition [Required for Transfer]	4	AHC G	F 1A
ENVT 101	Introduction to Environmental Hazardous Materials	3	_	nd AHC GE 5 and AHC H&V
ENVT 111	Introduction to Environmental Health & Safety Lab	1	Major	nd fille OL 5 and fille flee
ENVT 153	Industrial Safety	1	Major	
AHC GE Area 3	Humanities Course	3		T 2
			AHC G	
AHC GE Area 7	Living Skills Course	3	AHC G	E 7
	Total Units	15		
Winter				
Course	Title	Units	Major/G	E Area
	Total Units			
Spring		I		
Course	Title	Units	Major/G	E Area
ENVT 152	Identification & Assessment of Hazardous Materials	3	Major	
ENVT 150	Hazardous Materials General Site Worker - 40 Hr.	2	Major	
MATH 123	Elementary Statistics	4	Major/A	AHC GE 2
AHC GE Area 1B	Oral Communication and Critical Thinking	3	AHC G	E 1B
AHC GE Area 4B	American History or Government Course	3	AHC GE 4B	
	Total Units			
	Environmental Health an	d Safety	- AS	
Year Two				
Summer		T	<b>**</b> 1.	lar i ion i
Summer Course	Title		Units	Major/GE Area
		otal Unite	Units	Major/GE Area
Course		otal Units	Units	Major/GE Area
Course Fall		otal Units		
Course	Title	otal Units	Units Units 4	Major/GE Area
Course  Fall  Course	Т	otal Units	Units	
Fall Course BIOL 100	Title Introductory Biology		Units 4	Major/GE Area Major/AHC GE 5
Fall Course BIOL 100 ENVT 154	Title Introductory Biology Monitoring & Sampling		Units 4 2	Major/GE Area Major/AHC GE 5 Major
Fall Course BIOL 100 ENVT 154 ENVT 159	Title Introductory Biology Monitoring & Sampling Hazardous Materials and Hazardous Waste Permit		Units 4 2	Major/GE Area Major/AHC GE 5 Major Major
Course Fall Course BIOL 100 ENVT 154 ENVT 159 PHYS 141	Title Introductory Biology Monitoring & Sampling Hazardous Materials and Hazardous Waste Permit General Physics Social Science Course		Units 4 2 1 4	Major/GE Area Major/AHC GE 5 Major Major Major/AHC GE 5
Course Fall Course BIOL 100 ENVT 154 ENVT 159 PHYS 141	Title Introductory Biology Monitoring & Sampling Hazardous Materials and Hazardous Waste Permit General Physics Social Science Course	tting	Units 4 2 1 4 3	Major/GE Area Major/AHC GE 5 Major Major Major/AHC GE 5
Fall Course BIOL 100 ENVT 154 ENVT 159 PHYS 141 AHC GE Area 4A	Title Introductory Biology Monitoring & Sampling Hazardous Materials and Hazardous Waste Permit General Physics Social Science Course	tting	Units 4 2 1 4 3	Major/GE Area Major/AHC GE 5 Major Major Major/AHC GE 5
Fall Course BIOL 100 ENVT 154 ENVT 159 PHYS 141 AHC GE Area 4A Winter	Title Introductory Biology Monitoring & Sampling Hazardous Materials and Hazardous Waste Permit General Physics Social Science Course	tting otal Units	Units 4 2 1 4 3 14	Major/GE Area Major/AHC GE 5 Major Major Major/AHC GE 5 AHC GE 4A
Fall Course BIOL 100 ENVT 154 ENVT 159 PHYS 141 AHC GE Area 4A Winter Course	Title Introductory Biology Monitoring & Sampling Hazardous Materials and Hazardous Waste Permit General Physics Social Science Course	tting	Units 4 2 1 4 3 14	Major/GE Area Major/AHC GE 5 Major Major Major/AHC GE 5 AHC GE 4A
Fall Course BIOL 100 ENVT 154 ENVT 159 PHYS 141 AHC GE Area 4A Winter Course	Title Introductory Biology Monitoring & Sampling Hazardous Materials and Hazardous Waste Permit General Physics Social Science Course  Title	tting otal Units	Units 4 2 1 4 3 14 Units	Major/GE Area Major/AHC GE 5 Major Major Major/AHC GE 5 AHC GE 4A Major/GE Area
Fall Course BIOL 100 ENVT 154 ENVT 159 PHYS 141 AHC GE Area 4A Winter Course Spring Course	Title Introductory Biology Monitoring & Sampling Hazardous Materials and Hazardous Waste Permit General Physics Social Science Course  Title Title	tting otal Units	Units 4 2 1 4 3 14 Units	Major/GE Area Major/AHC GE 5 Major Major Major/AHC GE 5 AHC GE 4A  Major/GE Area
Fall Course BIOL 100 ENVT 154 ENVT 159 PHYS 141 AHC GE Area 4A Winter Course  Spring Course CHEM 120	Title Introductory Biology Monitoring & Sampling Hazardous Materials and Hazardous Waste Permit General Physics Social Science Course  Title  Title Introductory Chemistry	tting otal Units	Units 4 2 1 4 3 14 Units Units	Major/GE Area Major/AHC GE 5 Major Major Major/AHC GE 5 AHC GE 4A  Major/GE Area  Major/GE Area
Fall Course BIOL 100 ENVT 154 ENVT 159 PHYS 141 AHC GE Area 4A Winter Course Spring Course CHEM 120 EMS 102	Title Introductory Biology Monitoring & Sampling Hazardous Materials and Hazardous Waste Permit General Physics Social Science Course  Title  Title Introductory Chemistry First Aid & Safety	tting otal Units	Units 4 2 1 4 3 14 Units Units 4 3	Major/GE Area Major/AHC GE 5 Major Major Major/AHC GE 5 AHC GE 4A  Major/GE Area  Major/GE Area  Major/GE Area Major Major
Fall Course BIOL 100 ENVT 154 ENVT 159 PHYS 141 AHC GE Area 4A Winter Course Spring Course CHEM 120 EMS 102 ENVT 160	Title Introductory Biology Monitoring & Sampling Hazardous Materials and Hazardous Waste Permit General Physics Social Science Course  Title  Title Introductory Chemistry First Aid & Safety Air and Water Pollution Permitting Compliance	tting otal Units	Units 4 2 1 4 3 14 Units Units 4 3 2	Major/GE Area Major/AHC GE 5 Major Major Major/AHC GE 5 AHC GE 4A  Major/GE Area  Major/GE Area  Major/GE Area  Major Major Major Major
Fall Course BIOL 100 ENVT 154 ENVT 159 PHYS 141 AHC GE Area 4A Winter Course Spring Course CHEM 120 EMS 102	Title Introductory Biology Monitoring & Sampling Hazardous Materials and Hazardous Waste Permit General Physics Social Science Course  Title  Title Introductory Chemistry First Aid & Safety	tting otal Units	Units 4 2 1 4 3 14 Units Units 4 3	Major/GE Area Major/AHC GE 5 Major Major Major/AHC GE 5 AHC GE 4A  Major/GE Area  Major/GE Area  Major/GE Area Major Major

This is the mapping on the college website. This is not correct.

Suggested Course Sequence

#### The "Suggested Course Sequence" is an example of how to complete the requirements plus any additional general education that may be needed. If you would like to create a personalized Student Education Plan (SEP), schedule a meeting with a counselor. FALL SEMESTER (YEAR 2) Course Title FALL SEMESTER (YEAR 1) Course Title ☐ ENGL 100 Writing in Career/Tech Fields ☐ BIOL 100 Introductory Biology Hazardous Materials General Site Worker – 40 Hr. ☐ ENVT 150 ☐ ENGL 101 Freshman Composition: ☐ ENVT 151 Exposition Hazardous Materials-Site Introduction Environmental Health and Occupational ☐ ENVT 101 □ PHYS 141 General Physics 1 ☐ AHC GE REQ Area 4A: Social and Industrial Safety □ ENVT 153 Behavioral Sciences ☐ AHC GE REQ Area 3: Arts and Humanities Total Units Tasks: AHC GE Reg Area 6: Ethnic Studies 3 Meet with a Counselor Develop Resume at Career Center Total Units Review Financial Aid Requirements Apply for AHC Scholarship Complete Career Exploration Meet with Counselor (SEP) Visit library and tutoring · Review Financial Aid Requirements ☐ CHEM 120 · Apply AHC Scholarship ☐ MT 115 Lean Manufacturing First Aid and Safety ☐ FMS 102 SPRING SEMESTER (YEAR 1) Course Title ☐ ENVT 159 Hazardous Materials and Hazardous Waste Permitting ☐ ENVT 152 □ ENVT 160 Air and Water Pollution Permitting Compliance ☐ ENVT 154 Monitoring and Sampling ☐ AHC Grad Req Dance or Physical Activity Elementary Statistics Area 4B:United States History MATH 123 ☐ AHC GE REQ IE 60 UNITS NOT MET, TAKE and Government ANOTHER ELECTIVE Area 1B: Oral Comm. and Critical Thinking ☐ AHC GE REQ 3 100-LEVEL COURSE ☐ ELECTIVE **Total Units** 13.5-19 Total Units Tasks: Apply for Degree with Counseling Utilize Job Search Resources Set up Jobspeaker Attend Career Exploration Day FAFSA or Dream Act due March 2 Attend Job Fair/Career Expo. Day FAFSA or Dream Act due March 2 Apply AHC Scholarship

2. Based on the data analysis and looking through a lens of equity, what do you perceive as *challenges* with student success or access in your area of focus?

Challenges to student success would include the student not having access to current and correct program requirements.

3. What are your plans for change or innovation?

For the first time in fall 24' the ENVT 101 course will be offered as a distance education course.

4. How will you measure the results of your plans to determine if they are successful?

Results will be measured by number of enrollments and successful completion of the online course.

Validation for Program Planning Process: If you have chosen to do the Validation this year, please explain your process and the findings.

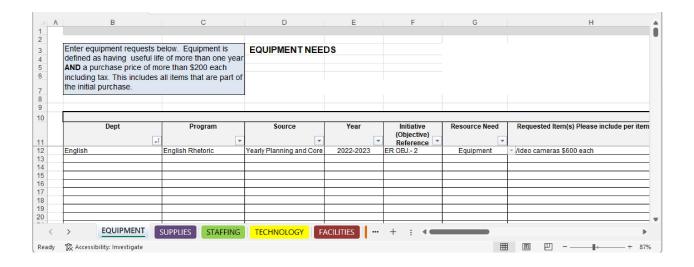
- 1. Who have you identified to validate your findings? (Could include Guided Pathway Success Teams, Advisory Committee Members, related faculty, industry partners or higher education partners)
- 2. Are there specific recommendations regarding the core topic responses from the validation team?

Based on the narratives for the prompts above, what are some program planning initiatives and resources needed for the upcoming years? Use the tables below to fill in **NEW** resources and planning initiatives. *This section is only used if there are new planning initiatives and resources requested that pertain to the Core Topic only.* 

#### Sample:

	New Program Planning Initiative (Objective) – Core Topic Only	
Title (including number:	ER Obj-2 Video Speeches for Student Learning and enhancement	
Planning years:	(The academic years this will take to complete) 2021-22 to 2024-25	
	Description:	
who will be respon The success levels	ersion of initiative. Please include a description of the initiative, why it is needed, sible, and actions that need to happen, so it is completed.) of our courses have indicated that students need to be able to review their own ping the student's speech provides a very constructive approach to review and ory skills.	
What college plans are associated with this Objective? (Please select from the list below):		
Ed Master Plan  Technology Pla	Student Equity Plan Guided Pathways AB 705  n X Facilities Plan Strong Workforce Equal Employment Opp.	
Title V		

Resource Requests: Please use the Resource Request Excel template located on the Program Review web page to enter resource requests for equipment, supplies, staffing, facilities, and misc. resources needed. Send completed excel document along with completed program view core topic for signature.



	New Program Planning Initiative (Objective) – Core Topic Only	
Title (including number:	N/A	
Planning years:	(The academic years this will take to complete)	
	Description:	
(A more detailed version of initiative. Please include a description of the initiative, why it is needed, who will be responsible, and actions that need to happen, so it is completed.)		
What college plans are associated with this Objective? (Please select from the list below):		
Ed Master Plan	Student Equity Plan Guided Pathways AB 705/1705	
Technology Pla	n Facilities Plan Strong Workforce Equal Employment Opp.	
Title V		

	New Program Planning Initiative (Objective) – Core Topic Only	
Title (including number:		
Planning years:	(The academic years this will take to complete)	
<b>Description:</b> (A more detailed version of initiative. Please include a description of the initiative, why it is needed, who will be responsible, and actions that need to happen, so it is completed.)		
	s are associated with this Objective? (Please select from the list below):	
Ed Master Plan	Student Equity Plan Guided Pathways AB 705/1705	
Technology Pla	n Facilities Plan Strong Workforce Equal Employment Opp.	
Title V		
Title (including	New Program Planning Initiative (Objective) – Core Topic Only	
number:		
Planning years:	(The academic years this will take to complete)	
<b>Description:</b> (A more detailed version of initiative. Please include a description of the initiative, why it is needed, who will be responsible, and actions that need to happen, so it is completed.)		
What college plans are associated with this Objective? (Please select from the list below):		
Ed Master Plan	Student Equity Plan Guided Pathways AB 705/1705	
Technology Pla	_	
reclinology ria	n Facilities Plan Strong Workforce Equal Employment Opp.	

	New Program Planning Initiative (Objective) – Core Topic Only	
Title (including number:		
Planning years:	(The academic years this will take to complete)	
•	<b>Description:</b> ersion of initiative. Please include a description of the initiative, why it is needed, sible, and actions that need to happen, so it is completed.)	
What college plans  Ed Master Plan	are associated with this Objective? (Please select from the list below):  Student Equity Plan Guided Pathways AB 705/1705	
Technology Plai	Facilities Plan Strong Workforce Equal Employment Opp.	
Title V		
Title (including	New Program Planning Initiative (Objective) – Core Topic Only	
number: Planning years:	(The academic years this will take to complete)	
Description:  (A more detailed version of initiative. Please include a description of the initiative, why it is needed, who will be responsible, and actions that need to happen, so it is completed.)		
What college plans are associated with this Objective? (Please select from the list below):		
Ed Master Plan	Student Equity Plan Guided Pathways AB 705/1705	
Technology Plai	Facilities Plan Strong Workforce Equal Employment Opp.	
Title V		

# May 23, 2024 Program Review Lead Thomas Lamica Thomas Lamica (May 28, 2024 14:25 PDT) Program Dean May 23, 2024 Date May 28, 2024 Date

Date

Program Review Signature Page:

Vice President, Academic Affairs

## **ENVT Innovative Scheduling 2023-24**

Final Audit Report 2024-06-12

Created: 2024-06-12

By: Christy Lopez (clopez@hancockcollege.edu)

Status: Signed

Transaction ID: CBJCHBCAABAA8qsIUQht7o5LP4EVSObJ1Ta-zd9f45By

## "ENVT Innovative Scheduling 2023-24" History

Document created by Christy Lopez (clopez@hancockcollege.edu) 2024-06-12 - 11:01:39 PM GMT- IP address: 209.129.94.61

- Document emailed to Robert Curry (rcurry@hancockcollege.edu) for signature 2024-06-12 11:02:12 PM GMT
- Email viewed by Robert Curry (rcurry@hancockcollege.edu) 2024-06-12 11:02:36 PM GMT- IP address: 104.47.58.126
- Document e-signed by Robert Curry (rcurry@hancockcollege.edu)

  Signature Date: 2024-06-12 11:42:57 PM GMT Time Source: server- IP address: 209.129.94.61
- Agreement completed.
   2024-06-12 11:42:57 PM GMT