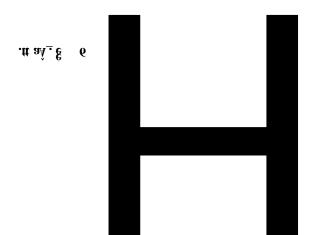
Task Force Members and Contributors to this Report:

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Task Force Charges

FRQEV\K@HUU\LZQLJOO

Methods Used To Compile This Report's Findings

Identification of the "Problem(s)"

Historical Context of the Development of the Attributes/Subscripts System				
	_			
-				

Figure 1: ILTs: Communication, Community and Competency

Comparison to General Studies

TOTAL POSSIBLE CREDITS TO GRADUATE	128 - 180 credits*	128 - 180 credits*

Table 2: Summary of Stockton's Graduation Requirements for a B.S.

	Incoming students with less than 64 transfer credits	Incoming students with more than 64 transfer credits
TOTAL POSSIBLE	128 - 180 credits*	128 - 180 credits*

CREDITS TO GRADUATE

Category/ Theme	Stockton's Current Curriculum	# institutions with this requirement (n = 16)	Range of credits required	Additional comments
--------------------	----------------------------------	---	---------------------------------	---------------------

Languages

Difficulty in Enrolling in R Courses

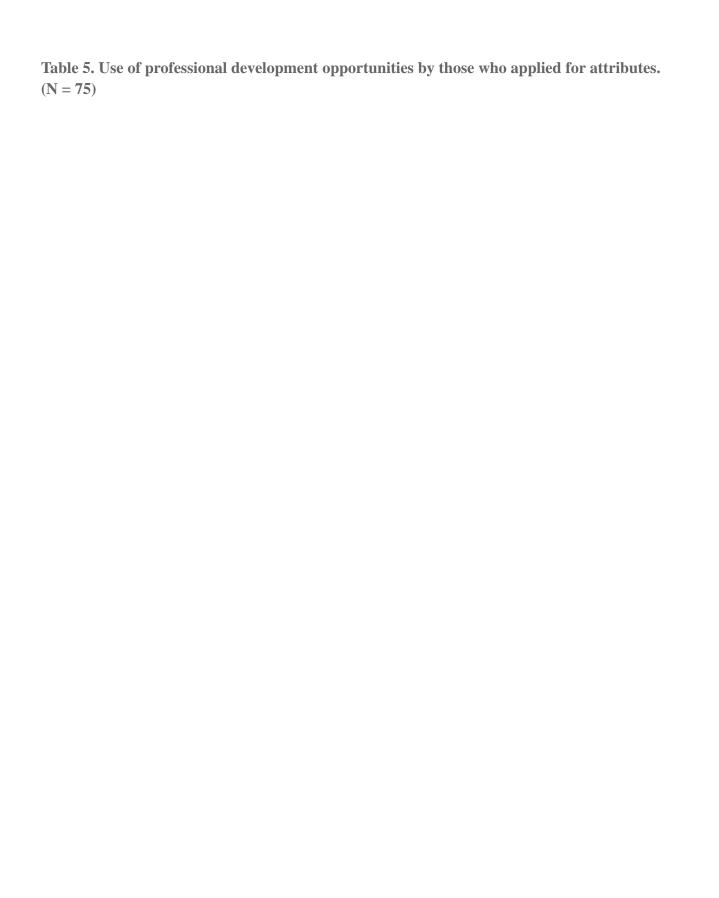
VWXGHQWV DDQEV p

Missandanatanding of Course Attailantes and Subservints. Student ((Duy Iv.)) Don't	7	etard and
Misunderstanding of Course Attributes and Subscripts - Student "Buy In" Part >	Z	student

Dissatisfaction with Available Information and Assistance

"Problems" Identifi

Table 4. Description of application experience by attribute. (N=75)



Rigor is expected but has exceeded the threshold of what's acceptable.
Rigor in the application process is expected and appropriate.



Table 6. Importance of AHVI attribute application standards.

Table 8. Agreement with WQR attribute application standards.

This content requirement should remain the same across all W1, Q1, and R1 attributes

This content requirement should be the same across all W2, Q2, and R2 attributes.

DQG

who has the

Table 10. Faculty agreement with, "I believe the content of courses with the is vital to a student's liberal arts education at Stockton University."	_ subscript

Table 11. Faculty perceptions of functioning of WQR structure.

"Problems" Identified by the Administrator Survey
Contributions and Challenges of Course Attributes
$\wedge / \wedge \wedge H_{\mathbf{D}_{0}}$

"What are the strengths and contributions of our course attribut of specific attributes?,"	e system, and
What challenges do we confront	

D V W À ρ°

 $D \lor D \lor A \lor p \in$

The Attribute System as a Barrier to Graduation

g W9 6yhu BW• %x] R U



wie<u>thi</u> igtm\$

"Do you think our current course attribute system makes us more or less competitive in recruiting and retaining students compared to neighboring universities?

ever~ /

"Problems" with Availability of Classes and Declining Graduation Rates
AHVI Courses
A-Arts Snapshot for AY 22-23:
H- History Snapshot for AY 22-23:
I-International Snapshot for AY 22-23:
V-Values Snapshot for AY 22-23:

Q,W,& R Courses
Q1 and Q2 Snapshot for AY 22-23:
W1 and W2 Snapshot for AY 22-23:
R1 and R2 Snapshot for AY 22-23:
Graduation Denials, Rates, and Trends
Graduation Denials Due to Attributes

Specific Changes included in Model A:



PD[L@P

Model A Curriculum Design	
Standard G-Course Array - 12 or 16 courses (48 or 64 Credits Total)	
r	v ~ ~
Attributes - 8 requirements (32 Credits Total) that may still be added to G-courses & pro-	ogram

CO	111	ses	3
·υ	uı	DC:	3

program courses

Model Option B

across-the-curriculum

in-the-disciplines

BHIXODI

program reviews.





Quantitative reasoning intensive courses (Q1) Quantitative reasoning across the curriculum courses (Q2)
Race and racism education intensive courses (R1) Race and racism education across the curriculum courses (R2)

Specific Changes in Model D:

Drawbacks/Downsides to Model D:

Recommc

Conclusions

Appendices

Appendix A: Case Study of Rowan's University General Education
Curriculum
Rowan Core

While Rowan Core is the general education program, students develop the Rowan Core literacies not only in their general education courses but in their major coursework as well

Rowan Experience

One Broad-Based Literature-designated Course (LIT)

One Writing-Intensive-designated Course (WI)

One Rowan Seminar-designated Course (RS)

emphasis added

Develop and approve changes to Rowan Core policy. (Significant changes require Senate approval.)
Review and approve new course assessment plans, including Rowan Core, WI,

and LIT assessment.

Appendix B. Spring 2024 Student Graduation Data				
Table 1	4. Attributes not ful	lfilled in Spri	ng 2024 gradu	ation denials.

Figure 5. Graduation rates for first-year students.

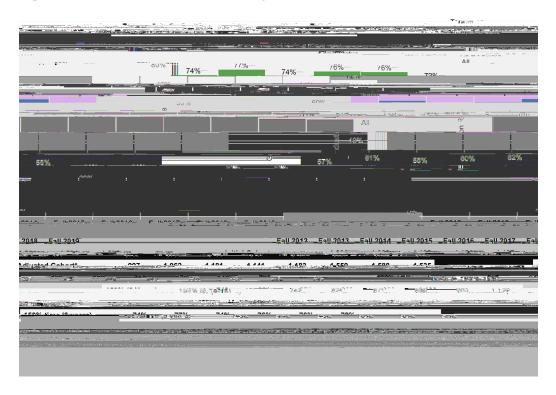
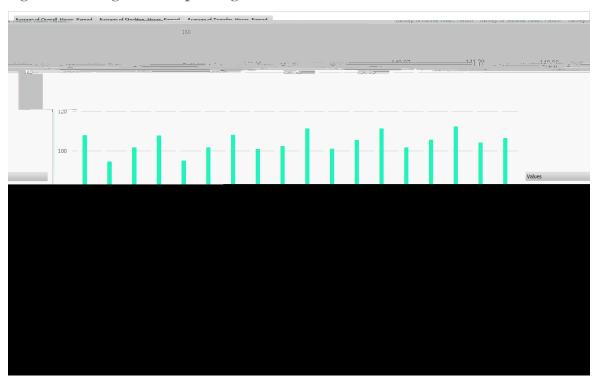


Figure 6. Average Credits per Degree Conferral



Appendix C. Comparison of the AHVI attributes' current course standards.

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Appendix D. Comparison of W, Q, and R attributes' current course standards.

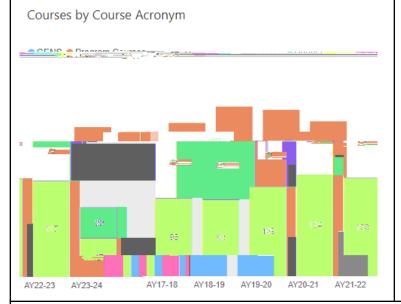
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Appendix E: Attribute Course Data for Stockton University 2017-2023

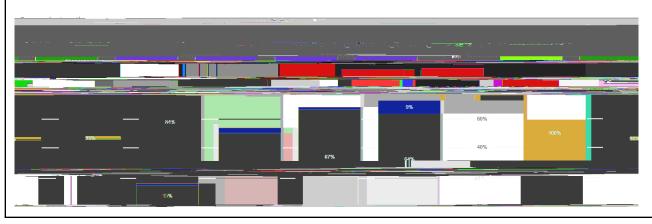
A-Arts Course hy Course Level Courses by Faculty School

H- History



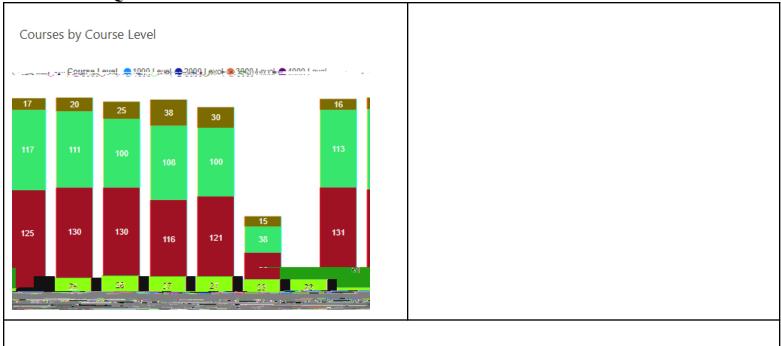




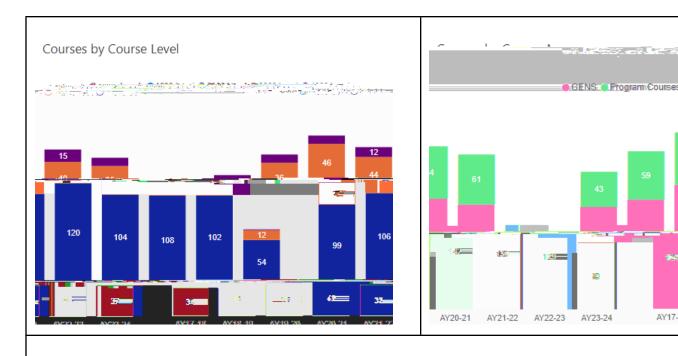


I-International

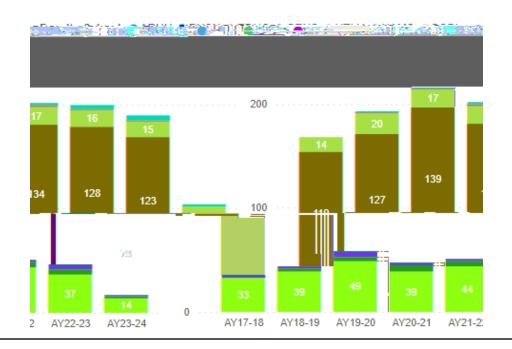




W1



Courses by Faculty School



AY17-18

AY18-19

W2

I .
I .

R1

