

Race and Racism Education Still Needed: See **Race and Racism Education** section

Minor Requirements Still Needed: See **Minor in Sustainability** section

Optional: Certificate in Energy

Major in Chemistry, General Concentration,BS **GPA: 0.00**

80 Credits Required Still Needed: You currently have 0 credits applied. You still need 80 more credit(s).
 Chemistry GPA Still Needed: Your GPA in Chemistry classes is 0.00; a minimum GPA of 2.0 is required except for CHEM 2110, 2115, 2120, 2125.

A C- is required for all CHEM courses. ACS certification requires BIOL 1200, 1205, CHEM 3250 and a Research Intensive Senior Project on Internship.

You currently have 0 credits applied. 80 credits are required. 78 credits are allowed for transfer students if 128 total credits are earned.

Your GPA in Chemistry classes is 0.00; a minimum GPA of 2.0 is required except for CHEM 2110, 2115, 2120, 2125.

Calculus I Still Needed: 1 Class in **MATH 2215***

Calculus II Still Needed: 1 Class in **MATH 2216***

General Chemistry I Still Needed: 1 Class in **CHEM 2110***

General Chemistry I Lab Still Needed: 1 Class in **CHEM 2115**

Organic Chemistry I Still Needed: 1 Class in **CHEM 2120***

Organic Chemistry I Lab Still Needed: 1 Class in **CHEM 2125***

Chemistry III: Organic Reactions Still Needed: 1 Class in **CHEM 2130***

Chemistry IV: Theory and Application Still Needed: 1 Class in **CHEM 2140***

Organic Techniques Still Needed: 1 Class in **CHEM 3025***

Inorganic Chemistry Still Needed: 1 Class in **CHEM 3110***

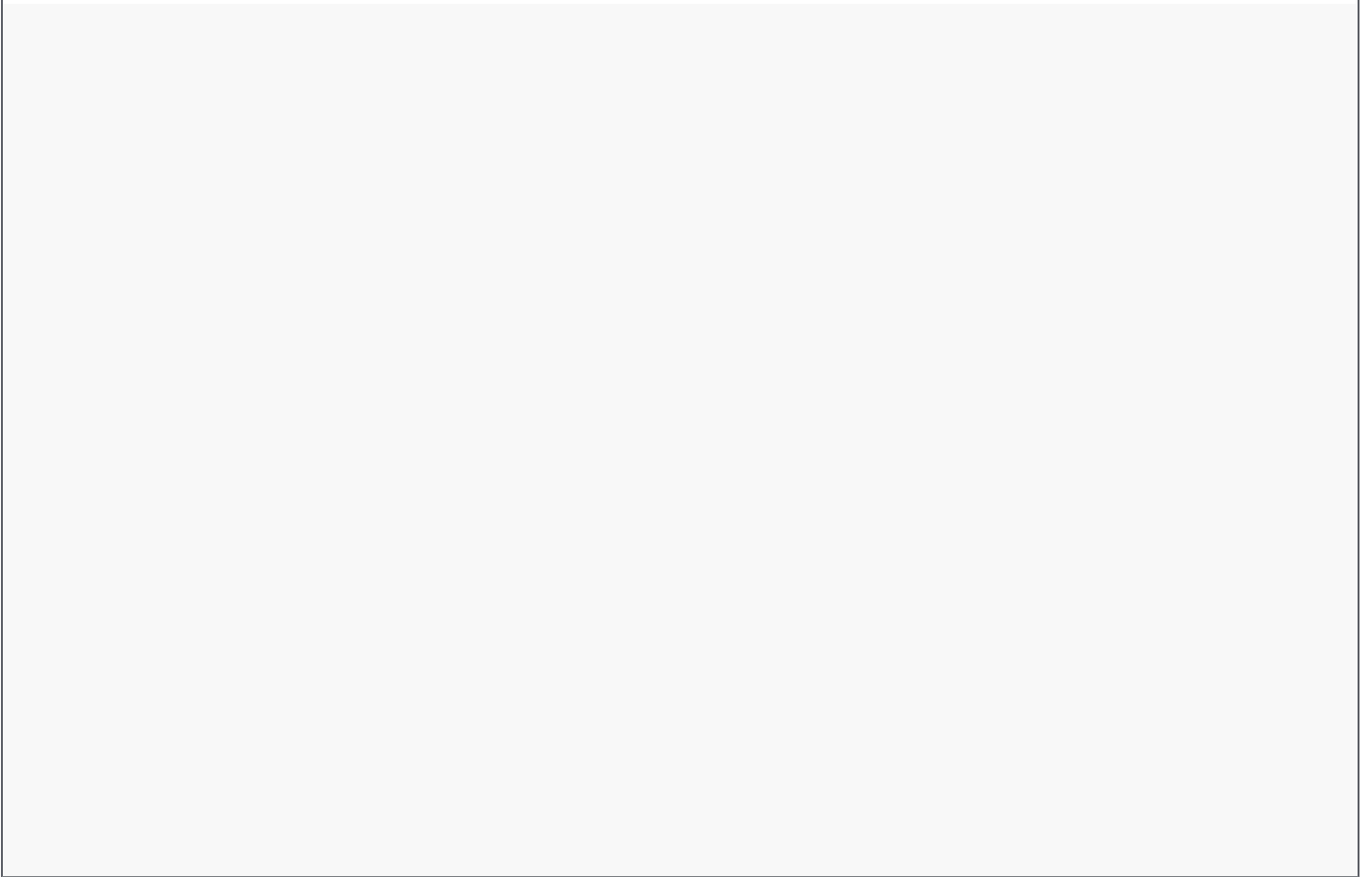
Lab Methods I Still Needed: 1 Class in **CHEM 3310***

Lab Methods II Still Needed: 1 Class in **CHEM 3320***

Physical Chemistry I Still Needed: 1 Class in **CHEM 3410***

Physical Chemistry II Still Needed: 1 Class in **CHEM 3420***

General Physics I Still Needed: 1 Class in **PHYS 2220***



25% Rule.' This rule applies to transfer students as well as first-year students. Students with transfer credits are awarded up to 3 general studies equivalencies based on the amount of credits transferred from other institutions. Click here for detailed information.

You currently have 0 credits applied. 48 credits are required. 46 credits are allowed for transfer students if 128 total credits are earned.

NOTE: General Studies for Transfer Students

Still Needed:

IMPORTANT NOTE: Not all of these General Studies requirements may be required. Credit for General Studies requirements already completed at a previous transfer institution is allocated based on the amount of credits a student transfers to Stockton. This allocation may also affect the amount of credits required in At Some Distance. For personalized information about your transfer credit and General Studies requirements, please email transferequivalency@stockton.edu.

GENERAL STUDIES

Students should not take any more than 12 credits of any one General Studies category. Students should limit their study to 12 credits of GAH, 12 credits of GEN, 12 credits of GIS, 12 credits of GNM, and 12 credits of GSS.

GIS: General Integration and Synthesis

Still Needed:

1 Class in **GIS 3000:4999**

GEN: General Interdisciplinary

Still Needed:

1 Class in **GEN 0000:4999** or **FRST 2120**
Except **GEN 3851**

GAH: General Arts and Humanities

Still Needed:

1 Class in **GAH 0000:4999** or **FRST 2131**

GAH: General Arts and Humanities

Still Needed:

1 Class in **GAH 0000:4999**

GNM: General Natural Natural Natural Nap 1 1Pe67n479.T BT /F1irements may be required. Credit

not include: BCMB, BIOL, CHEM, CPLS, ENVL, GEOL, MARS, MATH, SUST, PHYS

Total GENS and ASD Credits: 48 credits are required. 46 credits are allowed for transfer students if 128 total credits are earned.

Still Needed:

A minimum of 48 total credits are required between GENS courses and ASD courses.** 46 credits are allowed for transfer students if 128 total credits are earned. Applied: 0 credits. Still Needed: 48 credits.

** PLEASE NOTE: Students who have excess credits in ASD may reach 48 total credits in this area before completing all GENS requirements. Still, All GENS courses MUST be completed AND 48 credits must be earned.

General Studies Attributes



Quantitative Reasoning Requirement

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Choose at least two elective courses in areas of interest

Still Needed:

or 2401* or 3201* or 3310 or 3313 or 3400* or 3320 or 3675* or 3301* or 3305 or 4720* or 4710* or 3312 or 3450* or 3440* or **ENVL** 3443* or 3310* or 3241* or 3311* or 3419* or **BIOL** 3365* or **MARS** 3306* or 3307* or **PHIL** 3130 or **POLS** 3313 or 3662

Optional Energy Certificate

Click here for information. The 'Optional Energy Certification' is NOT a graduation requirement. It is intended to assist you in tracking your progress towards the possible certification.

Choose one Physics I option

Still Needed:

Choose from 1 of the following:

Physics I for Life Science with Lab

(2 Classes in **PHYS** 2110 or 2115) or

Physics I with lab

(2 Classes in **PHYS** 2220* or 2225*)

Choose one Physics II option

Still Needed:

Choose from 1 of the following:

Physics II for Life Science with Lab

(2 Classes in **PHYS** 2120* or 2125*) or

Physics II with lab

(2 Classes in **PHYS** 2230* or 2235*)

Sustainable Technologies with lab

Still Needed:

1 Class in **SUST** 3301*

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to classes here and to how those classes may apply to degree requirements. The Registrar's Office may be contacted for assistance in interpreting this report. This audit is not your academic transcript and it is not official notification of completion of degree or certificate requirements.

Course Equivalencies