

Kevin Trinh_ResumeSTEP Intern, Second-Year StudentYour information -- Google CanKevin Trinh_ResumeStudent Grades

ST. MARY'S UNIVERSITYMr. Kevin Huy Trinh

View GradesStudent Grades - Mr. Kevin Huy Trinh (500707106)

All TermsUndergraduate

GPA SummaryView Details

-3.13All Terms

-3.13Institutional

-3.13Transfer

-3.13Overall

Course Work

Search by Course Title or Subject Code

| Subject | Course Title | Campus | Midterm Grade | Final Grade | Attempted Hours | Earned Hours | GPA Hours | Quality Points | CRN | Term | Action |
|--------------|-------------------------------|--------|---------------|-------------|-----------------|--------------|-----------|----------------|-------|-------------|--------|
| CS 2110, A | Sophomore CS Seminar | M | | | 1.000 | | | | 30271 | Fall 2022 | |
| CS 2315, AN | Algorithms | M | B | | 3.000 | | | | 30273 | Fall 2022 | |
| CS 2313, AN | Object Oriented Programming I | M | C | | 3.000 | | | | 30272 | Fall 2022 | |
| CM 1341, OL1 | Intro to Human Communication | M | A- | | 3.000 | | | | 30462 | Fall 2022 | |
| CM 1341, V | Intro to Human Communication | M | | | 0.000 | | | | 30459 | Fall 2021 | |
| AR 1300, C | Concepts in Visual Art | M | B- | | 3.000 | | | | 30937 | Fall 2022 | |
| MT 2413, B | Calculus II | M | C | | 4.000 | | | | 30350 | Fall 2022 | |
| MT 1411, F | Precalculus | M | C+ | C+ | 4.000 | 4.000 | 4.000 | 9.32 | 30337 | Fall 2021 | |
| MT 2412, V | Calculus I | M | | C+ | 4.000 | 4.000 | 4.000 | 9.32 | 20557 | Summer 2022 | |
| CS 1310, CN | Programming I | M | A | A | 3.000 | 3.000 | 3.000 | 12.00 | 30270 | Fall 2021 | |
| CS 3300, AN | Intro to Programming for DA | M | A | A | 3.000 | 3.000 | 3.000 | 12.00 | 15766 | Spring 2022 | |
| EN 2361, V1 | Multicultural American Lit | M | A | B+ | 3.000 | 3.000 | 3.000 | 9.99 | 15713 | Spring 2022 | |
| FYE 1301, K | First Year Seminar | M | A | B | 3.000 | 3.000 | 3.000 | 9.00 | 15467 | Spring 2022 | |
| EN 1311, D | Rhetoric and Composition | M | B | A- | 3.000 | 3.000 | 3.000 | 11.01 | 30610 | Fall 2021 | |
| PL 1301, H | Intro to Philosophy | M | | C | 3.000 | 3.000 | 3.000 | 6.00 | 30749 | Fall 2021 | |
| CS 1311, AN | Programming II | M | A | A | 3.000 | 3.000 | 3.000 | 12.00 | 12857 | Spring 2022 | |
| MT 2412, D | Calculus I | M | C | F | 4.000 | 0.000 | 0.000 | 0.00 | 14734 | Spring 2022 | |

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Course Work

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| Subject | Course Title | Campus | Midterm Grade | Final Grade | Attempted Hours | Earned Hours | GPA Hours | Quality Points | CRN | Term | Action |
|--------------|-------------------------------|--------|---------------|-------------|-----------------|--------------|-----------|----------------|-------|-------------|--------|
| CS 2110, A | Sophomore CS Seminar | M | | | 1.000 | | | | 30271 | Fall 2022 | |
| CS 2315, AN | Algorithms | M | B | | | | | | 30273 | Fall 2022 | |
| CS 2313, AN | Object Oriented Programming I | M | C | | | | | | 30272 | Fall 2022 | |
| CM 1341, OL1 | Intro to Human Communication | M | A- | | | | | | 30462 | Fall 2022 | |
| CM 1341, V | Intro to Human Communication | M | | | | | | | 30459 | Fall 2021 | |
| AR 1300, C | Concepts in Visual Art | M | B- | | | | | | 30937 | Fall 2022 | |
| MT 2413, B | Calculus II | M | C | | 4.000 | | | | 30350 | Fall 2022 | |
| MT 1411, F | Precalculus | M | C+ | C+ | 4.000 | 4.000 | 4.000 | 9.32 | 30337 | Fall 2021 | |
| MT 2412, V | Calculus I | M | | C+ | 4.000 | 4.000 | 4.000 | 9.32 | 20557 | Summer 2022 | |
| CS 1310, CN | Programming I | M | A | A | 3.000 | 3.000 | 3.000 | 12.00 | 30270 | Fall 2021 | |
| CS 3300, AN | Intro to Programming for DA | M | A | A | 3.000 | 3.000 | 3.000 | 12.00 | 15766 | Spring 2022 | |
| EN 2361, V1 | Multicultural American Lit | M | A | B+ | 3.000 | 3.000 | 3.000 | 9.99 | 15713 | Spring 2022 | |
| FYE 1301, K | First Year Seminar | M | A | B | 3.000 | 3.000 | 3.000 | 9.00 | 15467 | Spring 2022 | |
| EN 1311, D | Rhetoric and Composition | M | B | A- | 3.000 | 3.000 | 3.000 | 11.01 | 30610 | Fall 2021 | |
| PL 1301, H | Intro to Philosophy | M | | C | 3.000 | 3.000 | 3.000 | 6.00 | 30749 | Fall 2021 | |
| CS 1311, AN | Programming II | M | A | A | 3.000 | 3.000 | 3.000 | 12.00 | 12857 | Spring 2022 | |
| MT 2412, D | Calculus I | M | C | F | 4.000 | 0.000 | 0.000 | 0.00 | 14734 | Spring 2022 | |

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GPA Summary

All Terms

First Term Attended : 202130
Last Term Attended : 202230

Institutional

Attempted Hours : 33.000
Earned Hours : 29.000
GPA Hours : 29.000
Quality Points : 90.64
GPA : 3.13

Transfer

Attempted Hours :
Earned Hours :
GPA Hours :
Quality Points :
GPA :

Overall

Attempted Hours : 33.000
Earned Hours : 29.000
GPA Hours : 29.000
Quality Points : 90.64
GPA : 3.13

GPA Summary

All Terms

First Term Attended : 202130
Last Term Attended : 202230

Institutional

Attempted Hours : 33.000
Earned Hours : 29.000
GPA Hours : 29.000
Quality Points : 90.64
GPA : 3.13

Transfer

Attempted Hours :
Earned Hours :
GPA Hours :
Quality Points :
GPA :

Overall

Attempted Hours : 33.000
Earned Hours : 29.000
GPA Hours : 29.000
Quality Points : 90.64
GPA : 3.13

St. Mary's University

Student name Trinh, Kevin Huy
Student ID *****7106
Degree Bachelor of Science
Audit date 10/09/2022 1:48 AM

Level Undergraduate **Classification** Freshmen **Major** Computer Science (SET) **Minor** Mathematics **Program** BS Computer Science **College** Science, Engr & Tech (SET) **Academic Standing** Good Standing **Admit Term** Fall 2021 **Advisers** Carol Redfield (Richter Math-Engineering Building 227)*credfield@stmarytx.edu, Ayad Barsoum (Richter Math-Engineering Building 226)*abarsoum@stmarytx.edu, Arthur Hanna (Richter Math-Engineering Building 224)*ahanna@stmarytx.edu **Applied to Grad?** NO **property studentHeader.custom.comascore missing** NA **Expected Grad Date** 15-MAY-2025 **Holds** Business Office: Balance Due **Undergraduate Hours Earned** 29.00 **Language Proficiency** Spanish Language Proficiency


Bachelor of Science

INCOMPLETE

Credits required: 120 Credits applied: 46 Catalog year: 2021-2022 GPA: 3.13

Unmet conditions for this set of requirements: A minimum of 120 credits are required for this degree; you currently have 46 and still need at least 74 more credits.
Minimum classes unsatisfied

 Minimum of 45 in residence credits required

 Core Curriculum for Science, Engineering, Technology **Still needed:** See [Core - Science, Engineering and Technology](#) section

 See Major Requirements Below **Still needed:** See [Computer Science](#) section

Blocks included in this block






[Core - Science, Engineering and Technology](#)
[Computer Science](#)
[Mathematics Minor](#)





















Core - Science, Engineering and Technology

INCOMPLETE

Credits required: 42 Credits applied: 22 Catalog year: 2021-2022 GPA: 2.83

Unmet conditions for this set of requirements: 42 credits are required. You currently have 22, you still need 20 more credits.

| | Course | Title | Grade | Credits | Term |
|--|---|----------------------------|-------|---------|-------------|
|  First Year Seminar | | | | | |
|  First Year Seminar | FYE 1301 | First Year Seminar | B | 3 | Spring 2022 |
|  Freshman Composition I | EN 1311 | Rhetoric and Composition | A- | 3 | Fall 2021 |
|  Literature Requirement | EN 2361 | Multicultural American Lit | B+ | 3 | Spring 2022 |
|  History Requirement | Still needed: 3 Credits in HS 13@ or 23@ or 33@ | | | | |

| | | | | | |
|--|----------------------|--|----|-----|-------------|
| <input type="radio"/> Social Science Requirement | CM 1341 | Intro to Human Communication | NA | (3) | Fall 2022 |
| | Still needed: | 3 Credits in SC 1311 or BA 1301 or CM 3325 or BA 1310 or CPH 1301 or CJ 1301 or 3300  or ED 2330 or EC 2301 or 2303 or HU 3300 or 3303 or PO 1311 or 1312 or 1314 or 2302 or PS 1301 or 2355  or 2310  or 2337  or 2363 or SC 3321  or 2321  or 2371 or CM 2333 or 2334 or 1311 or 2321  | | | |
| <input checked="" type="radio"/> Mathematics Requirement | MT 2412 | Calculus I | C+ | 4 | Summer 2022 |
| <input type="radio"/> Natural or Physical Science Requirement | Still needed: | 3 Credits in BL 1301 or 1302  or 3311 or 3312  or CH 1303 or 1304 or ES 1300 or 1304 or 1373 or PY 1300 or 1310 or 1401 or 1402  | | | |
| <input checked="" type="radio"/> Fine Arts Requirement | AR 1300 | Concepts in Visual Art | NA | (3) | Fall 2022 |
| <input type="radio"/> Foreign Language Requirement | | | | | |
| <input type="radio"/> PRIOR SPANISH LANGUAGE TRAINING - SELECT 6 HOURS | Still needed: | Choose from 1 of the following: | | | |
| <input type="radio"/> Second Year Spanish I & II | | 6 Credits in SP 2311 and 2312  | | | |
| <input type="radio"/> Portuguese for Spanish Speakers I & II | | 6 Credits in PR 2317 and 2318  | | | |
| <input type="radio"/> Introduction to Arabic I & II | | 6 Credits in AB 1311 and 1312  | | | |
| <input type="radio"/> Introduction to Chinese I & II | | 6 Credits in MC 1311 and 1312 | | | |
| <input type="radio"/> Introduction to French I & II | | 6 Credits in FR 1311 and 1312  | | | |
| <input type="radio"/> Introduction to German I & II | | 6 Credits in GR 1311 and 1312  | | | |
| <input type="radio"/> Introduction to Japanese I & II | | 6 Credits in JP 1311 and 1312  | | | |
| <input type="radio"/> Introduction to Latin I & II | | 6 Credits in LT 1311 and 1312 | | | |
| <input type="radio"/> Introduction to Portuguese I & II | | 6 Credits in PR 1311 and 1312  | | | |
| <input type="radio"/> Introduction to Russian I & II at Trinity Univ. | | 6 Credits in RS 1311 and 1312  | | | |
| <input type="radio"/> Introduction to Korean I & II | | 6 Credits in KN 1311 and 1312  | | | |
| <input type="radio"/> Introduction to Greek I & II | | 6 Credits in GK 1311 and 1312 | | | |
| <input checked="" type="radio"/> Philosophy (Introduction) | PL 1301 | Intro to Philosophy | C | 3 | Fall 2021 |
| <input type="radio"/> Philosophy (Ethics) | Still needed: | 3 Credits in PL 2301  | | | |
| <input type="radio"/> Introductory Theology | Still needed: | 3 Credits in TH 13@ | | | |
| <input type="radio"/> Intermediate Theology | Still needed: | 3 Credits in TH 33@ | | | |

Credits required: 45

Credits applied: 21

Catalog year: 2021-2022

GPA: 3.33

Unmet conditions for this set of requirements:

24 Credits needed

Minimum Credits unsatisfied

| | Course | Title | Grade | Credits | Term |
|---|---------------|-------------------------------|-------|---------|-------------|
| COMPUTER SCIENCE MAJOR: 45 HOURS | | | | | |
| ✓ Programming I & II | CS 1311 | Programming II | A | 3 | Spring 2022 |
| | CS 1310 | Programming I | A | 3 | Fall 2021 |
| 📘 Sophomore CS Seminar | CS 2110 | Sophomore CS Seminar | NA | (1) | Fall 2022 |
| ○ Object Oriented Programming I & II | CS 2313 | Object Oriented Programming I | NA | (3) | Fall 2022 |
| | Still needed: | 3 Credits in CS 2323 | | | |
| 📘 Algorithms | CS 2315 | Algorithms | NA | (3) | Fall 2022 |
| ○ Computer Architecture | Still needed: | 3 Credits in CS 2350 | | | |
| ○ Junior CS Seminar | Still needed: | 1 Credit in CS 3110 | | | |
| ○ System Analysis and Design | Still needed: | 3 Credits in CS 3310 | | | |
| ○ Survey of Programming Languages | Still needed: | 3 Credits in CS 3335 | | | |
| ○ Software Engineering | Still needed: | 3 Credits in CS 3340 | | | |
| ○ Operating Systems | Still needed: | 3 Credits in CS 3350 | | | |
| ○ Senior CS Seminar | Still needed: | 1 Credit in CS 4110 | | | |
| ○ Files and Data Base | Still needed: | 3 Credits in CS 4320 | | | |
| ○ Computer Networks | Still needed: | 3 Credits in CS 4330 | | | |
| ○ Senior Project | Still needed: | 3 Credits in CS 4395 | | | |
| ○ Select 3 Hours of Computer Science Elective | Still needed: | 3 Credits in CS 43@ | | | |
| ○ See Minor Requirements Below | Still needed: | See Mathematics Minor section | | | |

Mathematics Minor

INCOMPLETE

Credits required: 17

Credits applied: 8

Catalog year: 2021-2022

GPA: 2.33

Unmet conditions for this set of requirements:

9 Credits needed

| | Course | Title | Grade | Credits | Term |
|--|--------|-------|-------|---------|------|
|--|--------|-------|-------|---------|------|

MATHEMATICS MINOR: 17 HOURS

| | | | | | |
|--|---------------|----------------------------------|----|-----|-------------|
| <div><div></div>Calculus I & II</div> | MT 2412 | Calculus I | C+ | 4 | Summer 2022 |
| | MT 2413 | Calculus II | NA | (4) | Fall 2022 |
| <div><div></div>Discrete Mathematical Structures</div> | Still needed: | 3 Credits in MT 2323 <div></div> | | | |
| <div><div></div>Applied Linear Algebra</div> | Still needed: | 3 Credits in MT 2318 <div></div> | | | |
| <div><div></div>Math 3XXX+ Level Elective (MATH 2414 Calculus III Recommended)</div> | Still needed: | 3 Credits in MT 3@ or 4@ | | | |

Electives Applicable to Your Degree

Credits applied: 7

Classes applied: 2

| Course | Title | Grade | Credits | Term |
|---------|-----------------------------|-------|---------|-------------|
| CS 3300 | Intro to Programming for DA | A | 3 | Spring 2022 |
| MT 1411 | Precalculus | C+ | 4 | Fall 2021 |

Insufficient

Credits applied: 0

Classes applied: 1

| Course | Title | Grade | Credits | Term |
|---------|------------|-------|---------|-------------|
| MT 2412 | Calculus I | F | 0 | Spring 2022 |

In-progress

Credits applied: 17

Classes applied: 6

| Course | Title | Grade | Credits | Term |
|---------|-------------------------------|-------|---------|-----------|
| AR 1300 | Concepts in Visual Art | NA | (3) | Fall 2022 |
| CM 1341 | Intro to Human Communication | NA | (3) | Fall 2022 |
| CS 2110 | Sophomore CS Seminar | NA | (1) | Fall 2022 |
| CS 2313 | Object Oriented Programming I | NA | (3) | Fall 2022 |
| CS 2315 | Algorithms | NA | (3) | Fall 2022 |
| MT 2413 | Calculus II | NA | (4) | Fall 2022 |

Legend

- Complete

Complete (with classes in-progress)

Prerequisite

Not complete

Nearly complete - see registrar

Any course number

Disclaimer

You are encouraged to use this degree audit report as a guide when planning your progress toward completion of the above requirements. Your academic advisor or 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. Please contact the Registrar's Office regarding this degree audit report, your official degree/certificate completion status, or to obtain a copy of your academic transcript.

