Colorado State University Unofficial Transcript for Shlok Gopalbhai Gondalia

Tuesday, November 15, 2022 4:29:14 PM

Fall Semester 2022 Curriculum

Program Code: CPSC-CPSZ-BS

Program Description: BS Computer Science/Computer Science

Curriculum Level: Undergraduate

| | | | Department | College |
|---------------|------------------|------|------------------|------------------|
| MAJOR | Computer Science | CPSC | Computer Science | Natural Sciences |
| CONCENTRATION | Computer Science | CPSZ | Computer Science | Natural Sciences |
| MINOR | Mathematics | MATQ | Mathematics | Natural Sciences |

Undergraduate

Overall Credit Hours Earned: 122.000 Colorado State University Credit Hours Earned: 122.000 Colorado State University GPA Credit Hours: 121.000 Colorado State University Grade Points: 484.000 Colorado State University Cumulative GPA: 4.000

Degrees Awarded

Spring Semester 2022 - Bachelor of Science

Conferred: 14-May-2022

- MAJOR: Computer Science
 - CONCENTRATION: Computer Science
- . MINOR: Mathematics

Honors:

· Summa Cum Laude

Academic Event(s)

Undergraduate: University Honors Scholar

Academic Term Summary

| Term | Term Dates | Class | Major | Term GPA | Quality Points | GPA Hours | Hours Earned | End of Term Standing |
|----------------------|-------------------------|-----------|------------------|----------|-----------------------|-----------|--------------|----------------------|
| Summer Session 2022 | 05/16/2022 - 08/05/2022 | Senior | Computer Science | 0.000 | 0.000 | 0.000 | 0.000 | |
| Spring Semester 2022 | 01/18/2022 - 05/13/2022 | Senior | Computer Science | 4.000 | 48.000 | 12.000 | 12.000 | Good Standing |
| Fall Semester 2021 | 08/23/2021 - 12/17/2021 | Senior | Computer Science | 4.000 | 56.000 | 14.000 | 14.000 | Good Standing |
| Summer Session 2021 | 05/17/2021 - 08/06/2021 | Senior | Computer Science | 4.000 | 4.000 | 1.000 | 1.000 | Good Standing |
| Spring Semester 2021 | 01/19/2021 - 05/14/2021 | Senior | Computer Science | 4.000 | 56.000 | 14.000 | 15.000 | Good Standing |
| Fall Semester 2020 | 08/24/2020 - 12/18/2020 | Junior | Computer Science | 4.000 | 64.000 | 16.000 | 16.000 | Good Standing |
| Summer Session 2020 | 05/18/2020 - 08/07/2020 | Junior | Computer Science | 0.000 | 0.000 | 0.000 | 0.000 | |
| Spring Semester 2020 | 01/21/2020 - 05/15/2020 | Junior | Computer Science | 4.000 | 52.000 | 13.000 | 13.000 | Good Standing |
| Fall Semester 2019 | 08/26/2019 - 12/20/2019 | Sophomore | Computer Science | 4.000 | 72.000 | 18.000 | 18.000 | Good Standing |
| Summer Session 2019 | 05/20/2019 - 08/09/2019 | Sophomore | Computer Science | 0.000 | 0.000 | 0.000 | 0.000 | |
| Spring Semester 2019 | 01/22/2019 - 05/17/2019 | Sophomore | Computer Science | 4.000 | 64.000 | 16.000 | 16.000 | Good Standing |
| Fall Semester 2018 | 08/20/2018 - 12/14/2018 | Freshman | Computer Science | 4.000 | 68.000 | 17.000 | 17.000 | Good Standing |

Fall Semester 2018

Fall Semester 2018

PH-141-L10

PH-141-R10

| Fall Semester 2018 | 08/20/2018 - 12/1 | 4/2018 | Freshman | Computer Science | 4.000 | 68.000 | 17.000 | 17 | 7.000 G | ood Standing |
|----------------------|-------------------|---|--|------------------------|--------------|---------|--------|---------------|---------------|--------------|
| | | | | | | | | | | |
| Completed C | SU Course | es | | | | | | | | |
| Term | Course | Title | | | | | | Grade | Level | Comments |
| Spring Semester 2022 | | Software Testing | | | | | 4 | Δ+ | Undergraduate | |
| Spring Semester 2022 | | Software Testing - Lab | | | | | | NGC | Undergraduate | |
| Spring Semester 2022 | | | | | | | 0 | NGC | Undergraduate | |
| Spring Semester 2022 | | Introduction to Machine Learning - Lab | | | | | 4 | A+ | Undergraduate | |
| Spring Semester 2022 | | | Introduction to Machine Learning | | | | | A | Undergraduate | |
| Spring Semester 2022 | | Independent Study Mathematics of Information Security | | | | | 3 | A+ | Undergraduate | |
| | | | | | | | | | | |
| Fall Semester 2021 | CS-414-L01 | _ | Oriented Des | | | | 0 | NGC | Undergraduate | |
| Fall Semester 2021 | CS-414-001 | | Oriented Des | | | | 4 | A+ | Undergraduate | |
| Fall Semester 2021 | CS-457-001 | <u> </u> | | and the Internet | h- | | 4 | A | Undergraduate | |
| Fall Semester 2021 | CS-457-L01 | | | and the Internet-La | D | | 0 | NGC | Undergraduate | |
| Fall Semester 2021 | HONR-492-002 | | Senior Semi | | | | 3 | A | Undergraduate | |
| Fall Semester 2021 | HONR-499-001 | | lonors Thesi | IS . | | | 3 | A | Undergraduate | |
| Summer Session 2021 | | - | dent Study | | | | 1 | Α+ | Undergraduate | |
| Spring Semester 2021 | | - | ng Systems | | | | 3 | Α+ | Undergraduate | |
| Spring Semester 2021 | | - | dent Study | | | | 1 | A | Undergraduate | |
| Spring Semester 2021 | | Pre-thes | | | | | 1 | S | Undergraduate | |
| Spring Semester 2021 | | | | chnical Communicat | | | 0 | NGC | Undergraduate | |
| Spring Semester 2021 | | | | chnical Communicat | ion (GT-CO | 93) | 3 | Α+ | Undergraduate | |
| Spring Semester 2021 | | | | nagement - Lab | | | 0 | NGC | Undergraduate | |
| Spring Semester 2021 | | Web Des | sign and Dev | velopment | | | 3 | A | Undergraduate | |
| Spring Semester 2021 | MATH-340-001 | Intro to Ordinary Differential Equations | | | | | 4 | A | Undergraduate | 9 |
| Spring Semester 2021 | MATH-340-L11 | Introduc | tion to Ordir | nary Differential Equ | ıations - La | b | 0 | NGC | Undergraduate | 9 |
| Fall Semester 2020 | CHEM-107-001 | Fundam | entals of Ch | emistry (GT-SC2) | | | 4 | A | Undergraduate | 9 |
| Fall Semester 2020 | CS-314-001 | Software | e Engineerin | g | | | 3 | Α+ | Undergraduate | 9 |
| Fall Semester 2020 | CS-320-001 | Algorithi | msTheory a | and Practice | | | 3 | Α+ | Undergraduate | 9 |
| Fall Semester 2020 | CS-356-001 | Systems | Security | | | | 3 | Α | Undergraduate | 9 |
| Fall Semester 2020 | HONR-392-002 | Honors | Seminar | | | | 3 | A | Undergraduate | 9 |
| Spring Semester 2020 | CS-253-001 | Software | Developme | ent with C++ | | | 4 | Α+ | Undergraduate | Honors |
| Spring Semester 2020 | CS-253-R01 | Software | Developme | ent with C++ - Recita | ation | | 0 | NGC | Undergraduate | Honors |
| Spring Semester 2020 | CS-498-001 | Research | h | | | | 3 | A | Undergraduate | 9 |
| Spring Semester 2020 | MATH-369-003 | Linear A | lgebra I | | | | 3 | A + | Undergraduate | e |
| Spring Semester 2020 | STAT-315-001 | Intro to | Theory and I | Practice of Statistics | 5 | | 3 | A + | Undergraduate | 9 |
| Fall Semester 2019 | CS-220-R08 | Discrete | Structures a | and their Application | ns - Recitat | ion | 0 | NGC | Undergraduate | e |
| Fall Semester 2019 | CS-220-002 | Discrete | Structures a | and their Application | ns | | 4 | A | Undergraduate | e |
| Fall Semester 2019 | CS-270-002 | Compute | er Organizat | ion | | | 4 | Α+ | Undergraduate | e |
| Fall Semester 2019 | CS-270-L02 | Compute | er Organizat | ion - Lab | | | 0 | NGC | Undergraduate | e |
| Fall Semester 2019 | CS-498-001 | Researc | h | | | | 3 | A | Undergraduate | e |
| Fall Semester 2019 | HONR-292B-007 | Honors | Seminar: Kno | owing in Arts and H | umanities (| GT-AH2) | 3 | A | Undergraduate | e |
| Fall Semester 2019 | MATH-261-001 | Calculus | for Physical | l Scientists III | | | 4 | A + | Undergraduate | 9 |
| Spring Semester 2019 | CS-165-L04 | Java (CS | 32) Data Stru | ictures and Algorith | ms - Lab | | 0 | NGC | Undergraduate | 9 |
| Spring Semester 2019 | CS-165-001 | Java (CS | 32) Data Stru | ictures and Algorith | ms | | 4 | A | Undergraduate | e |
| Spring Semester 2019 | HONR-193-011 | Honors 9 | Seminar | | | | 3 | A | Undergraduate | 9 |
| Spring Semester 2019 | MATH-161-L01 | Calculus | for Physical | l Scientists II (GT-M | 41) - Lab | | 0 | NGC | Undergraduate | 9 |
| Spring Semester 2019 | MATH-161-001 | Calculus for Physical Scientists II (GT-MA1) | | | | 4 | Α | Undergraduate | 9 | |
| Spring Semester 2019 | PH-142-001 | Physics for Scientists and Engineers II (GT-SC1) | | | | 5 | Α+ | Undergraduate | 9 | |
| Spring Semester 2019 | PH-142-L03 | Physics for Scientists and Engineers II (GT-SC1) - Lab | | | | 0 | NGC | Undergraduate | 9 | |
| Spring Semester 2019 | PH-142-R09 | Physics for Scientists and Engineers II (GT-SC1) - Recitation | | | | 0 | NGC | Undergraduate | 9 | |
| Fall Semester 2018 | CS-163-L07 | Java (CS1) No Prior Programming - Lab | | | | 0 | NGC | Undergraduate | 9 | |
| Fall Semester 2018 | CS-163-001 | Java (CS1) No Prior Programming | | | | | 4 | Α | Undergraduate | |
| Fall Semester 2018 | HONR-192-R24 | Honors First Year Seminar - Recitation | | | | | 0 | NGC | Undergraduate | |
| Fall Semester 2018 | HONR-192-007 | Honors First Year Seminar | | | | | 4 | Α | Undergraduate | |
| Fall Semester 2018 | MATH-160-L01 | Calculus | Calculus for Physical Scientists I (GT-MA1) -Lab | | | | 0 | NGC | Undergraduate | |
| Fall Semester 2018 | MATH-160-001 | | | I Scientists I (GT-MA | | | 4 | Α | Undergraduate | |
| Fall Semester 2018 | PH-141-001 | | | s and Engineers I (G | | | 5 | Α | Undergraduate | |
| | PH-141-I 10 | Physics for Scientists and Engineers L(GT-SCI) - Lab | | | | 0 | | Undergraduate | | |

Physics for Scientists and Engineers I (GT-SC1) - Lab

Physics for Scientists and Engineers I (GT-SC1) - Recitation

Undergraduate

Undergraduate