

Colorado State University Unofficial Transcript for Shlok Gopalbhai Gondalia

Spring Semester 2020 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: 51.000

Colorado State University Credit Hours Earned: 51.000

Colorado State University GPA Credit Hours: 51.000

Colorado State University Grade Points: 204.000

Colorado State University Cumulative GPA: 4.000

Academic Term Summary

Term	Term Dates	Class	Major	Term GPA	Quality Points	GPA Hours	Hours Earned	End of Term Standing
Spring Semester 2020	01/21/2020 - 05/15/2020	Sophomore	Computer Science	0.000	0.000	0.000	0.000	

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

Current Credit Courses

Term	Course	Title	Credits	Level
Spring Semester 2020	CS-253-001	Software Development with C++	4	Undergraduate
Spring Semester 2020	CS-253-R01	Software Development with C++ - Recitation	0	Undergraduate
Spring Semester 2020	CS-498-001	Research	3	Undergraduate
Spring Semester 2020	MATH-369-003	Linear Algebra I	3	Undergraduate
Spring Semester 2020	STAT-315-001	Intro to Theory and Practice of Statistics	3	Undergraduate

Completed CSU Courses

Term	Course	Title	Credits	Grade	Level	Comments
Fall Semester 2019	CS-220-002	Discrete Structures and their Applications	4	A	Undergraduate	
Fall Semester 2019	CS-220-R08	Discrete Structures and their Applications - Recitation	0	NGC	Undergraduate	
Fall Semester 2019	CS-270-002	Computer Organization	4	A+	Undergraduate	
Fall Semester 2019	CS-270-L02	Computer Organization - Lab	0	NGC	Undergraduate	
Fall Semester 2019	CS-498-001	Research	3	A	Undergraduate	
Fall Semester 2019	HONR-292B-007	Honors Seminar: Knowing in Arts and Humanities (GT-AH2)	3	A	Undergraduate	
Fall Semester 2019	MATH-261-001	Calculus for Physical Scientists III	4	A+	Undergraduate	
Spring Semester 2019	CS-165-001	Java (CS2) Data Structures and Algorithms	4	A	Undergraduate	
Spring Semester 2019	CS-165-L04	Java (CS2) Data Structures and Algorithms - Lab	0	NGC	Undergraduate	

Spring Semester 2019	HONR-193-011	Honors Seminar	3	A	Undergraduate	
Spring Semester 2019	MATH-161-L01	Calculus for Physical Scientists II (GT-MA1) - Lab	0	NGC	Undergraduate	
Spring Semester 2019	MATH-161-001	Calculus for Physical Scientists II (GT-MA1)	4	A	Undergraduate	
Spring Semester 2019	PH-142-001	Physics for Scientists and Engineers II (GT-SC1)	5	A+	Undergraduate	
Spring Semester 2019	PH-142-L03	Physics for Scientists and Engineers II (GT-SC1) - Lab	0	NGC	Undergraduate	
Spring Semester 2019	PH-142-R09	Physics for Scientists and Engineers II (GT-SC1) - Recitation	0	NGC	Undergraduate	
Fall Semester 2018	CS-163-001	Java (CS1) No Prior Programming	4	A	Undergraduate	
Fall Semester 2018	CS-163-L07	Java (CS1) No Prior Programming - Lab	0	NGC	Undergraduate	
Fall Semester 2018	HONR-192-007	Honors First Year Seminar	4	A	Undergraduate	
Fall Semester 2018	HONR-192-R24	Honors First Year Seminar - Recitation	0	NGC	Undergraduate	
Fall Semester 2018	MATH-160-001	Calculus for Physical Scientists I (GT-MA1)	4	A	Undergraduate	
Fall Semester 2018	MATH-160-L01	Calculus for Physical Scientists I (GT-MA1) -Lab	0	NGC	Undergraduate	
Fall Semester 2018	PH-141-001	Physics for Scientists and Engineers I (GT-SC1)	5	A	Undergraduate	
Fall Semester 2018	PH-141-R10	Physics for Scientists and Engineers I (GT-SC1) - Recitation	0	NGC	Undergraduate	
Fall Semester 2018	PH-141-L10	Physics for Scientists and Engineers I (GT-SC1) - Lab	0	NGC	Undergraduate	