



LEARN LOCAL

CSI to ISU Transfer Pathways



**Idaho State
University**



CONTINUE YOUR EDUCATION IN TWIN FALLS

The Idaho State University Twin Falls outreach center works closely with the College of Southern Idaho to create clear and efficient pathways that help students reach their educational goals without leaving Twin Falls. All CSI students are guaranteed admission to ISU with successful completion of an Associate of Science (AS) or Associate of Arts (AA) degree with a 2.0 or higher cumulative G.P.A.

HERE'S THE PLAN:

Year 1 & 2 :

Attend the College of Southern Idaho

Spend your first two years at the College of Southern Idaho earning your associate's degree. We recommend meeting with an academic advisor early to choose the associate degree that best fits your long-term goals.

Year 3 & 4:

Attend Idaho State University

Upon completion of your CSI degree, you will move seamlessly to earn a Bachelor's degree at ISU! The ISU Twin Falls outreach center is designed to offer in-person support as you pursue any of Idaho State University's online degrees.

GET IN TOUCH:



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CIVIL ENGINEERING TRANSFER PATHWAY

CSI ENGINEERING, AE ➔ ISU CIVIL ENGINEERING, BS

YEAR 1: COLLEGE OF SOUTHERN IDAHO

SEMESTER 1	CREDITS	SEMESTER 2	CREDITS
ENGL 101: Writing & Rhetoric I	3	ENGL 102: Writing & Rhetoric II	3
MATH 170: Calculus 1	5	MATH 175: Calculus 2	4
CHEM 111: General Chemistry I	5	PHYS 211/L: Physics Scientist & Engineers 1	5
CHEM 111 L: General Chemistry I Lab	0	GEOL 155: Introduction to GPS	2
ENGI 120 : Introduction to Engineering	2	GEOL 155 Lab: Introduction to Surveying Lab	2
		ENGI 105: Engineering Graphical Comm	2

YEAR 2: COLLEGE OF SOUTHERN IDAHO

SEMESTER 1	CREDITS	SEMESTER 2	CREDITS
COMM 101: Fundamentals of Oral Comm	3	GEOL 101/L: Physical Geology & Lab	4
PHIL 103: Introduction to Ethics	3	MATH 230: Intro to Linear Algebra	3
ECON 202: Principles of Microeconomics	3	MATH 310: Differential Equations	3
ENGI 212: Applied Coding for Engr & Scientist	3	ENGI 220: Mechanics Dynamics	3
ENGI 210: Mechanics Statistics	3	ENGI 295: Strength of Materials	3

YEAR 3: IDAHO STATE UNIVERSITY

SEMESTER 1	CREDITS	SEMESTER 2	CREDITS
Gen Ed: Obj 4 Humanistic & Artistic Ways of Thinking*	3	CE 3351: Engineering Hydrology*	3
CE 3361: Engineering Economics & Management*	3	CE/ME 3341: Fluid Mechanics*	3
Gen Ed: Obj 6 Scientific Ways of Knowing*	3	CE 4462: Design of Steel Structures*	3
MATH 3352: Introduction to Probability*	3	CE 4464: Design of Concrete Structures*	
CE 3362: Structural Analysis*	3	ENVE 4408: Water & Waste Water Quality*	3
CE 3366: Civil Engineering Materials*	2	CE 3332: Basic Geotechnics*	3
CE 3367: Civil Engineering Materials Lab	1	CE 3337: Geotechnical Engineering Lab	1

YEAR 4: IDAHO STATE UNIVERSITY

SEMESTER 1	CREDITS	SEMESTER 2	CREDITS
CE 4496A: Senior Project Design I	3	CE 4496B: Senior Project Design II	3
CE 4435: Hydraulic Design*	3	CE 4436: Transportation Engineering*	3
CE 44xx: Technical Elective*	3	CE 44xx: Technical Elective*	3
ENVE 4410: Intro to Environmental Engineering*	3	CE 1150: Obj. 9* (ISU Engineering has its own Obj 9 requirement)	3
CE 4434: Geotechnical Design*	3	CE 44xx: Technical Elective*	3

This example degree plan is for demonstration purposes only.
Always check with your advisor to determine which courses are right for you.

• Offered in Twin Falls