



TRANSFER PROGRAM

TRANSFER AGREEMENT: 2022-2023

University of Nevada Las Vegas Bachelor’s Degree Program:

BS Construction Management

College of Southern Nevada Associate’s Degree Program:

AS in Physical Sciences

CSN	Fall – 1st year	Total Credits: 16
Course	Prerequisite	Credits
ENG 100 OR 101 OR 110 OR 113 (C or better)	English Placement Test; or completion of ENG 098 with a grade of C- or better; or ESL 139 with a grade of C- or better	3
MATH181 (C or better)	MATH 126 and MATH 127 or MATH 128 all with a grade of C or better; or a satisfactory ACT/SAT/Placement Test score	4
COM101		3
SPECIAL PROGRAM REQUIREMENT (UNLV REQUIRES CEM 100) (C or better)		3
Fine Arts		3

CSN	Spring – 1st year	Total Credits: 16
Course	Prerequisite	Credits
ENG 102 OR 114 (C or better)	ENG 100/101/101H/113 with a grade of C- or higher	3
SPECIAL PROGRAM REQUIREMENT (UNLV REQUIRES CEE 121) (C or better)	MATH 127 or MATH 128 or above with a grade of C or higher	2

Course	Prerequisite	Credits
NATURAL SCIENCE (PHYS151/L) (C or better)	C or higher in MATH 127 or MATH 128 or MATH 181	4
HIST100 or PSC101		4
SPECIAL PROGRAM REQUIREMENT (UNLV REQUIRES STAT 152) (C or better)	C or better in either MATH 124 or MATH 126 or MATH 128; or a satisfactory ACT/SAT/Placement Test score	3

CSN	Fall – 2nd year	Total Credits: 15
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Course	Prerequisite	Credits
SPECIAL PROGRAM REQUIREMENT (UNLV REQUIRES PHYS152/L) (C or better)	PHYS151	4
SPECIAL PROGRAM REQUIREMENT (UNLV REQUIRES CEM 250) (C or better)	PHYS 151 or PHYS 181 and PHYS 181L	4
SPECIAL PROGRAM REQUIREMENT (UNLV REQUIRES PHIL 242)		3
SPECIAL PROGRAM REQUIREMENT		4

CSN	Spring – 2nd year	Total Credits: 13
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Course	Prerequisite	Credits
SOCIAL SCIENCE (UNLV REQUIRES ECON 102) (C or better)	MATH 124 or higher with a grade of C or higher	3
ENG 231 OR 232	ENG 100/101/101H/113 with a grade of C- or higher	3
SPECIAL PROGRAM REQUIREMENT (UNLV REQUIRES ACC 201) (C or better)		3
SPECIAL PROGRAM REQUIREMENT		4

Total Credits at CSN: 60

Multicultural and International requirements waived if CSN AA, AS, or AB is completed

UNLV		Fall – 3rd year	Total Credits: 15
Course	Prerequisite		Credits
CEM 270	MATH 181 and (PHYS 151A & PHYS 151L or PHYS 180 & PHYS 180L); All with a grade of C or better		3
CEM 350	CEM 250, PHYS 152A/PHYS 152L or PHYS 182/PHYS 182L. All with a grade of C or better. Advanced Standing required		3
CEE 307	C or better in MATH181, SOPH STANDING		3
BLW 302	BUSINESS PERMISSION, JUNIOR STANDING		3
MGT 301	BUSINESS PERMISSION, JUNIOR STANDING		3

UNLV		Spring –3rd year	Total Credits: 14
Course	Prerequisite		Credits
CEM 253/L	CEM 100 and CEM 250 both with C or better		3
CEM 330	CEM 270 or CEE 370 or ME 302, CEM 250. All with a grade of C or better. Advanced Standing required		3
CEM 370	CEM 270 with a grade of C or better, Advanced Standing required		3
CEM 351	CEM 250, PHYS 152A PHYS 152L or PHYS 182 PHYS 182L. All with a grade of C or better. Advanced Standing required		3
CEE 301	CEE 121		2

UNLV		Summer – 4th year	Total Credits: 2
Course	Prerequisite		Credits
CEM301 (Summer Only)	CEM 100, CEM 250, CEM 270. All with a grade of C or better. Advanced Standing required.		2

UNLV		Fall – 4th year	Total Credits: 16
Course	Prerequisite		Credits
CEM 372	CEM 270 with a grade of C or better. Advanced Standing required.		3
CEM 451/L	Corequisites: CEM 454. Prerequisites: CEM 253, CEE 307. All with a grade of C or better. Advanced Standing required		4
CEM 452/L	CEE 307, ACC 201. All with a grade of C or better. Advanced Standing required.		3

Course	Prerequisite	Credits
CEM 453/L	Corequisites: CEM 451/451L. Prerequisites: Advanced Standing required.	3
CEM 454	CEM 330 or CEE 334, CEE 307 and consent of instructor. All with a grade of C or better. Advanced Standing required	3

UNLV		Spring – 4th year	Total Credits: 18
Course	Prerequisite		Credits
CEM 480	Advanced Standing in College of Engineering.		3
CEM 432	CEM 330 or CEE 334, CEM 370 or CEE 381, CEM 372 or CEE 480. All with a grade of C or better. Advanced Standing required.		3
CEM 450	CEM 330 or CEE 334, CEM 370 or CEE 381. All with a grade of C or better. Advanced Standing required.		3
CEM 455	CEM 451/451L, CEM 452/452L, CEM 453/453L. All with a grade of C or better. Advanced Standing required		3
CEM 485	CEM 453/453L with a grade of C or better. Advanced Standing required.		3
CEM 456	CEM 451/451L, CEM 452/452L, CEM 453/453L		3

Total Credits at UNLV: 65

Degree Total: 125

Program Specific Information: Grades of a C or higher must be earned in any English, Mathematics, Science, and Engineering courses. For more information on this program refer to <http://engineering.unlv.edu/>.

Note: Some courses that fulfill specific general education requirements at CSN may fulfill different general education requirements at UNLV. Please see a UNLV/CSN Transfer Program Advisor to confirm your choices.

Revised on: 4/20/2022