

## TRANSFER AGREEMENT

**4-Year Institution:**

**Bachelor's Degree Program:**

**Academic Year:**

Nevada State College	BS- Mathematics with a Concentration in Statistics and Applied Mathematics	2019-2020
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**2-Year Transfer Institution:**

**Associate's Degree Program:**

**Emphasis:**

College of Southern Nevada	Associate of Science	
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**NOTE: This transfer agreement has been created specifically for the programs listed above and only applies to students that complete the associate's degree listed. If the associate's degree is not earned, or a new program is selected, the transfer and articulation of listed courses, as well as fulfilled degree requirements, could be impacted.**

1. Students should complete the Associate of Science at CSN and the coordinated program of study for the Bachelor of Science in Mathematics with a Concentration in Statistics and Applied Mathematics at NSC as indicated in this transfer guide. Any course substitutions should be made with the guidance of an advisor or counselor to ensure that all requirements are met.
2. Transfer Rights and Responsibilities
3. Only courses with a grade of D or higher will be accepted for transfer to NSC. However, only courses with a grade of C- or higher (equivalent to 1.7 grade points for each credit earned) can carry credit towards major requirements. A course completed with a grade of less than C-, if counted toward graduation at the community college, may be used to satisfy NSC graduation requirements. However, the course will have to be repeated if the NSC major specifies a higher grade for all students. If a CSN course has more credits than the NSC equivalent course, the additional credits will be included in the program total as general transfer credit. NSC requires that a minimum of 60 credits must be completed at the four-year institution. Additionally, a minimum of 32 upper division credit hours must be completed in residence at Nevada State College.
4. Students may elect to graduate under the course catalog graduation requirements under any of the following options, provided that the course catalog at the time of graduation is not more than 10 years old:
  - a. The course catalog of the year of enrollment in a baccalaureate level course/program at a NSHE community college (a valid transfer agreement may be required).
  - b. The course catalog of the year of transfer into a baccalaureate level program at the universities, state college, or community colleges that offer select baccalaureate degrees.
  - c. The course catalog of the year of graduation from a NSHE institution.

**Bachelor's Required General Education/Core Courses:** General education/core courses are to be completed during the associate's program. NOTE: Lower-division General Education requirements are fulfilled upon completion of the associate's degree, with the exception of the courses listed below. If a General Education subject is not listed here, you may select any general education course approved for the associate's degree program.

*ENG 101, ENG 102, MATH 181, COM 101, SOCIAL SCIENCE, FINE ARTS, COM 101, HUMANITIES, NATURAL SCIENCE Combination (see below), PSC 101, CULTURAL DIVERSITY*

**Specific Program Courses:** The following courses also should be completed during the associate's program. These courses will articulate to specific program requirements for the bachelor's program. Courses marked with an asterisk (\*) are critical prerequisite or bachelor's program progression courses which will impact a student's progress to completing the bachelor's degree in a timely manner if they are not taken during the associate's degree program.

*MATH 182, MATH 283, CS 135, MATH 301, MATH 314, MATH 330, MATH 352, MATH 381, MATH 427. MATH 453, STAT 461, CS 202, MATH 455, MATH 457, MATH 459, MATH 475, MATH 430, MATH 489, MATH 454 or MATH 458, STAT 467, MATH 420*

**Articulations/Block Transfer:** The following are approved articulations/substitutions/block transfer for the above mentioned programs. These courses will transfer accordingly and apply to the bachelor's program as listed.

Associate's Program Course	Bachelor's Program Course	Bachelor's Requirement
MATH 181	MATH 181	CORE
ENG 101	ENG 101	CORE
SOCIAL SCIENCE	SOCIAL SCIENCE	CORE
HUMANITIES	HUMANITIES	CORE
HUMANITIES	HUMANITIES	CORE
NATURAL SCIENCE (no lab)	NATURAL SCIENCE (no lab)	ELECTIVE
NATURAL SCIENCE (no lab)	NATURAL SCIENCE (no lab)	ELECTIVE
ENG 102	ENG 102	CORE
One of the following combinations: BIOL 196 + BIOL 197 or CHEM 121 + CHEM 122 or PHYS 151 + PHYS 152	One of the following combinations: BIOL 196 + BIOL 197 or CHEM 121 + CHEM 122 or PHYS 151 + PHYS 152	CORE
CS 135	CS 135	MAJOR
FINE ARTS	FINE ARTS	CORE
PSC 101	CH 203	CORE

MATH 182	MATH 182	MAJOR
MATH 283	MATH 283	MAJOR
SOCIAL SCIENCE	SOCIAL SCIENCE	ELECTIVE
ENG 231	CULTURAL DIVERSITY	CORE
SOCIAL SCIENCE	ELECTIVE	ELECTIVE

**Program Notes: Total Transfer Credits 60**

### Year-to-Year Course Outline

Associate's Program Year 1	Associate's Program Year 2	Bachelor's Program Year 3	Bachelor's Program Year 4
ENG 101	FINE ARTS	MATH 301	MATH 455
MATH 181	SOCIAL SCIENCE	MATH 314	MATH 457
COM 101	HUMANITIES	MATH 330	MATH 459
SOCIAL SCIENCE	NATURAL SCIENCE COMBINATION (see above)	MATH 352	MATH 475
NATURAL SCIENCE (no lab)	ENG 231	MATH 381	MATH 430
ENG 102	MATH 283	MATH 427	MATH 489
SOCIAL SCIENCE	CS 135	MATH 453	MATH 454 or MATH 458
PSC 101	NATURAL SCIENCE (no lab)	STAT 461	STAT 467
MATH 182		UD MATH or STAT ELECTIVE	MATH 420
		CS 202	
<b>CREDITS: 30</b>	<b>CREDITS: 30</b>	<b>CREDITS: 30</b>	<b>CREDITS: 30</b>

*\*Must pass all major requirements with a "C-" or better.*

*\*Consult advisor for course sequencing. Some courses may only be offered during a certain semester.*