B.S. PHYSICS with an APPLIED PHYSICS CONCENTRATION: 2015 Catalog
UNLV/NSHE Community Colleges Articulation Worksheet
Must meet UNLV Admission Criteria
Admission to the Major - 2.50 GPA (or 2.0 on probation)

Name: ____________________________  Term Effective: ____________________________

Course  Semester(s)  Credits  Grade(s)

FIRST YEAR SEMINAR (FYS): CSN students who have earned more than 30 credits are exempt from this requirement, however, students who plan to eventually transfer to UNLV are strongly encouraged to co-enroll in a first-year seminar class at UNLV during their freshman year at CSN (apply to UNLV as a non-degree seeking student). Although students may take any FYS offered, SCI-101 is strongly recommended for students who intend to major in the sciences or mathematics.
SCI-101 or any FYS ________ 2-3

SECOND YEAR EXPERIENCE (SYS): CSN students who have earned more than 60 credits are exempt from this requirement, however, students who plan to eventually transfer to UNLV are strongly encouraged to co-enroll in a second-year seminar class at UNLV during their sophomore year at CSN (apply to UNLV as a non-degree seeking student).
Currently ENG 231 or 232 ______ 3

ENGLISH: Must be completed by the end of the sophomore year.
ENG 101 Composition I ______ 3
ENG 102 Composition II ______ 3

CONSTITUTION: Satisfactory completion of courses examining the constitutions of both the United States and the State of Nevada.
US & NV: HIST 100 OR PSC 101 ______ 4 or
US only: HIST 101 ______ 3 and
NV only: HIST 102 or 217 or PSC 100 ______ 1-3

DISTRIBUTION REQUIREMENTS (18 credits)

Social Science: One course each from three different fields for a total of nine credits. Courses used to satisfy the Constitutions requirement may not be used to meet Social Sciences distribution requirements. Note: AS and ANTH constitute one field. See 2012-2014 UNLV on-line catalog.

Humanities: Two courses (three credits each) from two different humanities areas. See 2012-2014 UNLV on-line catalog.

Fine Arts: One introductory or appreciation course (three credits) from a fine arts area. See 2012-2014 UNLV on-line catalog.

LIFE & PHYSICAL SCIENCES AND ANALYTICAL THINKING: Science & math majors are exempt from this distribution requirement

MULTICULTURAL & INTERNATIONAL(*6 credits)
A minimum of six credits to be composed of a three-credit multicultural requirement and a three-credit international requirement that may simultaneously fulfill other general education core requirements depending on course choices. A single course may not simultaneously meet the multicultural and international requirements. See http://facultysenate.unlv.edu/committees/cec/multicultural-requirements

PHYSICS: (12 credits)

PHYS 180/L ______ 4
PHYS 181/L ______ 4
PHYS 182/L ______ 4

CHEMISTRY: (8 credits)

CHEM 121/L ______ 4
CHEM 122/L ______ 4

MATHEMATICS (8 credits)

MATH 181 ______ 4
MATH 182 ______ 4

Rev. 4/15

Notes: The minimum number of semester credits required for this degree for a student graduating under the regulations of the 2015 Undergraduate Catalog is 120. UNLV requires one-half of the 120 credits be earned at a 4-year institution. A candidate for the baccalaureate degree must complete the last 30 UNLV semester credits in uninterrupted resident credit as a declared major in the degree-granting college. A student must declare a major prior to enrolling in the last 30 UNLV resident credits. This articulation worksheet is not a contract.