BACHELOR OF SCIENCE–Physics Major Track D (B.S. Physics and B.S.E.E. in Electrical Engineering)
2012-2013 Old Dominion University Catalog

NAME: ____________________________

Students earning the AS, AA, or AA&S (or university parallel) degree from a Virginia Community College automatically satisfy the lower division general education requirements. Courses marked with * require a grade of C or better to transfer, even with the AS degree. The remaining lower division courses are automatically satisfied by the AS (including foreign language), regardless of the grade earned. Additionally, courses in which a grade of "C" or below were earned will not transfer. Therefore Community College degree holders may require additional credits to meet the 150 credit hour graduation minimum.

(AS=Associate degree)

**NOTE:** Students in the Associate of Science degree program may earn a Nevada College of Professional Studies (NCPS) degree with the same core curriculum. The NCPS degree requires a different set of courses, and students in the NCPS program must meet the requirements for both. Students in the NCPS program may also complete the same Associate of Science degree with the same courses as the AS degree program.

**Optional:** Students may choose to earn an Associate of Science degree with the same core curriculum as the Associate of Science degree. The AS degree requires a different set of courses, and students in the AS degree program must meet the requirements for both. Students in the AS degree program may also complete the same Associate of Science degree with the same courses as the AS degree program.

**Optional:** Students may choose to earn an Associate of Science degree with the same core curriculum as the Associate of Science degree. The AS degree requires a different set of courses, and students in the AS degree program must meet the requirements for both. Students in the AS degree program may also complete the same Associate of Science degree with the same courses as the AS degree program.