

One Year Transfer Courses "WASHINGTON- 45" PACIFIC LUTHERAN UNIVERSITY
Equivalency Guide

A student who completes courses selected from within the general education categories listed below at a public community, technical, four-year college or university in Washington State will be able to transfer and apply a maximum of 45 quarter credits towards General Education Elements at PLU. A student must have a minimum grade of C or better (2.0) for transfer purposes. Further information on the Washington 45 is located [here](#).

Communications

(5 credits)

ENGL& 101=WRIT 100TR (WR)**

ENGL& 102=WRIT 100TR (WR)

Quantitative and Symbolic Reasoning

(5 credits)

MATH& 107=MATH 107 (MR, NS, AS)

MATH& 148=MATH 128 (MR, NS, AS)

MATH& 151=MATH 100TR (MR, NS, AS)

Humanities

(10 credits in two

different subject areas or disciplines)

PHIL& 101= PHIL 121 (PH)

MUSC& 105= MUSI 100TR (AR)

DRMA& 101= THEA 160 (AR)

HIST& 116= HIST 100TR (SO, AS)

HIST& 117= HIST 107 (SO, AS)

HIST& 118= HIST 108 (SO, AS)

HIST& 146= HIST 251 (SO, AS)

HIST& 147= HIST 252 (SO, AS)

HIST& 148= HIST 253 (SO, AS)

Natural Sciences

(10 credits in two different subject areas or disciplines)

BIOL& 100= BIOL 111 (NS, SM)

BIOL& 160 W/Lab= BIOL 111 (NS, SM)

ASTR& 100= PHYS 100TR (NS)

ASTR& 101 W/Lab= PHYS 110 (NS, SM)

CHEM& 105= CHEM 100TR (NS)

CHEM& 110 W/Lab= CHEM 100TR (NS, SM)

CHEM& 121 W/Lab= CHEM 104 (NS, SM)

Natural Sciences cont.

CHEM& 161= CHEM 100TR (NS, SM)

CHEM& 162= CHEM 115 (NS, SM)

ENVS& 100= ENVT 100TR (NS)

ENVS& 101= ENVT 104 (NS, SM)

PHYS& 114= PHYS 100TR (NS, SM)

GEOL& 101 W/Lab= GEOS 100TR (NS, SM)

Additional 5 credits in a different discipline can be taken from any category listed.

****PLU GENERAL EDUCATION ELEMENTS**

Transfer courses are listed first followed by the equivalent course at PLU. Courses listed as 100TR or 200TR do not have a direct equivalent but will still meet the GenEd Element indicated in parentheses.

Writing (WR)

Art, Music or Theatre (AR)

Physical Education (PE)

Literature (LT)

Philosophy (PH)

Religion (RG, RC)

Math Reasoning (MR)

Natural Science (NS)

Scientific Method (SM)

Social Science (SO)

Diversity (A, C)

Arts & Sciences (AS)