## TRANSFER GUIDE (2017-2018)

## Los Angeles Pierce College

This document is intended as a guide for college counselors and for students transferring into Woodbury University.

| Applied Computer Science Program Articulation |  |  |  |
| :---: | :---: | :---: | :---: |
| Los Angeles Pierce College |  | Woodbury University |  |
| Course \# | Course Title | Course \# | Course Title |
| Applied Computer Science Courses \| |  |  |  |
| CO SCl 575 and 539 or 540 or 552 | Programming Fundamentals for Computer Science and Programming in C or Object Oriented Programming in $\mathrm{C}++$ or Programming in Java | TECH 111 | Introduction to Programming |
| $\begin{aligned} & \hline \mathrm{CO} \mathrm{SCl} 553 \text { and } \\ & 554 \\ & \hline \end{aligned}$ | Using HTML and JavaScript and Server Side Programming for the World Wide Web | TECH 1710 | Intermediate Programming |
| $\begin{aligned} & \mathrm{CO} \mathrm{SCl} 556 \text { or } \\ & 559 \end{aligned}$ | Advanced Website Development Using JavaScript and AJAX or Advanced Programming for E-Commerce Website Development | TECH 321 | Programming for Mobile 1 |
| Required General Education Studies \| |  |  |  |
| COMM 101 | Public Speaking | COMM 120 | Public Speaking |
| ENGL 101 | College Reading and Composition | WRIT 111 | Academic Writing 1 |
| HUMAN 31 | People in Contemporary Society |  | One Interdisciplinary Studies Course |
| LIB SCI 102 | Internet Research Methods | LSCI 105 | Information Theory and Practice |
| MATH 238 or 260 or 261 or 262 or 263 | Calculus for Business and Social Science or Precalculus or Calculus 1 or Calculus 2 or Calculus 3 | MATH 249 | College Algebra |
| $\begin{aligned} & \text { PHILOS } 19 \text { or } \\ & 20 \text { or } 28 \\ & \hline \end{aligned}$ | Contemporary Problems in Bioethics or Ethics or Environmental Ethics |  | One Ethics Course |
| PSYC 1 | General Psychology | PSYC 200 | Introduction to Psychology |
| Environmental Studies \| Select one course. |  |  |  |
| BIOL 10 | Natural History 1 |  | One Environmental Studies Course |
| ENV SCl 1 | The Human Environment: Physical Processes | ENVT 220 | Environmental Studies |
| ENV SCl 2 | The Human Environment: Biological Processes |  | One Environmental Studies Course |
| GEOG 1 | Physical Geography |  | One Environmental Studies Course |
| GEOG 3 | Introduction to Weather and Climate |  | One Environmental Studies Course |
| GEOG 14 | Geography of California |  | One Environmental Studies Course |
| GEOL 10 | Introduction to Environmental Geology |  | One Environmental Studies Course |
| METEOR 3 | Introduction to Weather and Climate |  | One Environmental Studies Course |
| OCEANO 1 | Introduction to Oceanography |  | One Environmental Studies Course |
| Film History \| Select one course. |  |  |  |
| CINEMA 3 | History of Motion Pictures |  | One Film History Course |
| CINEMA 104 | History of Documentary Film |  | One Film History Course |
| CINEMA 107 | Understanding Motion Pictures |  | One Film History Course |
| CINEMA 123 | American Cinema: Crossing Cultures |  | One Film History Course |
| CINEMA 113 | History of Animation | ANIM 240 | History of Animation |
| Arts and Humanities \| Select one Arts course and one from Humanities (a total of two courses) |  |  |  |

## Arts Courses:

ART 101, 102, 103, 105, 109, 111, 137, 138, 139, 501, 502; CINEMA 3, 104, 107, 113; DANCE STUDIES 801, 802, 805, 807; MUSIC 111, 121, 122, 216-1; PHOTO 27A, 27B; THEATER 100, 110
Humanities Courses:
ANTHR 121, 161; ASL 3, 4; CHICANO 7, 8; ENGLISH 203, 204, 205, 206, 207, 208, 210, 211, 214, 215, 216, 219, 239, 240, 250, 252, 270;
FRENCH $3,4,5,6,10$; HISTORY $1,2,41,42,43,44,86,87$; HUMANITIES 6,31 ; ITALIAN $3,4,5,10$; JAPANESE 3,4 ; PHILOSOPHY 1 ,
$2,12,14,15,19,20,28,30,35,40,41,42$; SPANISH $2,3,4,5,6,9,11,12,15,25,26,35,36,37,65$; THEATER 125,401
Natural Science \| Select one course with lab (lab may be a separate course).
ANATOMY 1; ANTHRO 101; ASTON 1, 3; BIOLOGY 3, 6, 7, 10, 110, 121, 123; CHEM 60, 101, 102, 211, 212, 221; EARTH 3; ENV SCI 2; GEOG 1, 3, 17; GEOLOGY 1, 2; METEOR 3; MICRO 1, 20; OCEANO 1; PHYS SC 4; PHYSICS 4, 6, 7, 66, 67, 101, 102, 103; PHYSIOL 1; PSYCH 2
Unrestricted Electives | 10 units of college level coursework selected from any discipline as long as they are degree applicable at Los Angeles Pierce College.
A course may be listed in more than one area, but will not be applied in more than one area.

