

COMPUTER TECHNOLOGY

Associate of Applied Science

Program Manager: Doug Bocaz-Larson, (505)287-6656

The Associate of Applied Science in Computer Technology is designed to give students a complete background in both theory and practical experience. (See also Certificate in Computer Technology)

GENERAL EDUCATION REQUIREMENTS – 20 credits

COMM 253G, Public Speaking or	
COMM 265G, Principles of Human Communication.....	3
ENGL 111G, Rhetoric & Composition	4
ENGL 203G, Business & Professional Communication or ENGL 218G, Technical & Scientific Communication.....	3
MATH 115 or 120, Intermediate Algebra or any higher level MATH course.....	3
PSY 201G, Introduction to Psychology or	
SOC 101G, Introductory Sociology.....	3
Natural Science “G” course (lower division).....	4

COMPUTER TECHNOLOGY CORE – 36 credits

C S 110G, Computer Literacy	3
OECS 125, Operating Systems.....	3
OECS 185, PC Maintenance & Selection	3
OECS 203, UNIX Operating Systems.....	1
OECS 204, LINUX Operating Systems	3
OECS 207, Windows.....	3
OECS 209, Computer Graphic Arts	1
OECS 213, Image Processing.....	1
OECS 215, Spreadsheet Applications	3
OECS 221, Cooperative Experience I	3
OECS 230, Data Communication & Networks I	3
OECS 231, Data Communication & Networks II.....	3
OECS 260, HTML Programming.....	3
OECS 280, Desktop Publishing Techniques	3

ELECTIVE COURSE REQUIREMENTS – 10 credits

COLL 101, College/Life Success	3
OELA 205 or PL S 205, Legal & Ethical Issues for the Web, or C S 209, Special Topics	2
Any elective courses.....	5
TOTAL.....	66 credits