

ASSOCIATE OF SCIENCE IN Web Development

PROGRAM DESCRIPTION & OBJECTIVES

The Associate of Science in Web Development is a nationally accredited academic and career oriented degree program consisting of 24 General Education Units and 48 Specialty Education Units totaling 72 Semester Credit Units (SCU). For each 4 SCU students are required to attend 60 hours of Lecture (LEC.). Additionally, an estimated 60 hours of measured, evaluated, and documented out of class Academic Mastery Research & Review (AMRR) assignments and 60 hours of lab projects (PROJ.) are required to be individually completed by the student.

Through its creative and well balanced design, the program accommodates students who intend to continue their education at higher levels as well as students who are pursuing a career in Web Design, Web Maintenance, and Database Management for interactive Websites, E-Commerce, etc. A full time student can complete the program in 6 semesters.

COURSE REQUIREMENTS

COURSE		HOURS	SCU
Natural or Applied Science		60	4
Humanities		60	4
Behavioral Science		60	4
Mathematics		60	4
Electives		120	8
CODE	COURSE	HOURS	SCU
WM—500	DHTML	60	4
WM—600	Java	60	4
WM—800	C	60	4
ORL—100	Oracle I (Oracle Db. 11g: SQL Fundamentals)	60	4
ORL—200	Oracle II (Oracle Db. 11g: PL/SQL Fund.)	60	4
WM—900	Fundamentals of E-Commerce	60	4
WIN—100	Inst., Config, & Admin. MS W. XP Professional	60	4
ADB—100	Adobe Photoshop	60	4
ADB—200	Adobe Illustrator	60	4
FLS—100	Adobe Flash Part I	60	4
FLS—200	Adobe Flash Part II	60	4
MD—100	Adobe Dreamweaver	60	4
Total Specialty Education Units (SCU)			72
Tuition and Application			\$15,912.00

This school is authorized under Federal law to enroll non immigrant alien students

**This school is approved by the State of California Bureau for
Private Postsecondary Education (916) 431 6959**

2535 Capitol Oaks Drive, Suite 400 Sacramento, CA 95833

(916) 431 6959 www.bppe.ca.gov

Federal Financial Aid available for those who qualify

**Advanced Computing Institute is accredited by the Commission
of the Council on Occupational Education**

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ADVANCED COMPUTING INSTITUTE

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FOR MORE INFORMATION: 213.383.8999