

1988

Doctor of Education in Computer Science Course Sequence

Nova Southeastern University

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Nova Southeastern University, "Doctor of Education in Computer Science Course Sequence" (1988). *College of Engineering and Computing Course Catalogs*. 119.

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CENTER FOR COMPUTER - BASED LEARNING
Doctor of Education in Computer Education
Sequence of Courses

First Year

Summer 88	CED 8600	Software and Courseware Design	3 credit hrs
Summer 88	IS 8700	Systems Analysis, Expert Systems and Artificial Intelligence	3 credit hrs
	CED 8710	Artificial Intelligence and Expert Systems for Education	3 credit hrs
	CED 7800	Practicum-Proposal-1 (PP1)	3 credit hrs

Second Year

Feb 89	IS 7200	Strategic Management	3 credit hrs
	CED 7210	Finance and Budgeting in Education	3 credit hrs
	CED 7850	Practicum-1 (P1)	3 credit hrs
Summer 89	CED 7000	Advanced Structured Programming with Applications in Pascal and C	3 credit hrs
Summer 89	DTL 8400	Human Factors in Software and Courseware Design	3 credit hrs
	CED 8410	Design of Human Interfaces in Education	3 credit hrs
	CED 7900	Practicum-Proposal-2 (PP2)	3 credit hrs

Third Year

Feb 90	IS 7100	Research and Statistics	3 credit hrs
	CED 7110	Data Analysis for Educators	3 credit hrs
	CED 7950	Practicum-2 (P2)	3 credit hrs
Summer 90	IS 8500	Database Management	3 credit hrs
	CED 8510	Relational Databases in Organizations	3 credit hrs
	CED 8900	Major Field Project Proposal	6 credit hrs
Feb 91	CED 8950	Major Field Project Report	12 credit hrs