Hybrid Courses

Hybrid courses offer the convenience of an Internet course with the opportunity to meet face to face with the instructor and classmates. Although all of the work can be done through the Internet, scheduled meeting times will be published for each course. There may be mandatory onsite meetings for some courses to take mid term or final examinations. Course descriptions are available in the CCA Catalog on the CCA website at www.CCAurora.edu. These courses are listed in the All CCA Courses section starting on page 14. For information on registration see page 2.

AUGUST

20674	RUS	111	171	Russian Language I	24-Aug-09
20036	ART	143	171	Digital Photography I	24-Aug-09
20184	EDU	221	171	Introduction to Education	24-Aug-09
20207	ENG	90	70	Basic Composition	24-Aug-09
20674	RUS	111	171	Russian Language I	24-Aug-09
20975	COM	115	171	Public Speaking	24-Aug-09
21263	ENG	122	371	English Composition II: CO2	24-Aug-09
21703	ENG	90	71	Basic Composition	24-Aug-09
21017	PSY	101	171	General Psychology I: SS3	25-Aug-09
21261	ENG	122	171	English Composition II: CO2	25-Aug-09
21317	HUM	121	171	Humanities: Early Civ: AH2	25-Aug-09
21540	BUS	115	171	Introduction to Business	25-Aug-09
21669	PHI	275	171	Spc Top: Death & Dying	25-Aug-09
21017	PSY	101	171	General Psychology I	25-Aug-09
20054	BIO	106	171	Basic Anatomy And Physiology	26-Aug-09
20055	BIO	106	172	Basic Anatomy And Physiology	26-Aug-09
20056	BIO	106	173	Basic Anatomy And Physiology	26-Aug-09
20725	ENG	121	371	English Composition I: CO1	26-Aug-09
21264	HIS	101	371	Western Civilization I: HI1	26-Aug-09
21308	AAA	101	310	College 101: Student Experience	26-Aug-09
21335	RUS	112	171	Russian Language II	26-Aug-09
21262	ANT	101	171	Cultural Anthropology: SS3	27-Aug-09
21306	AAA	101	111	College 101: Student Experience	27-Aug-09
21322	ECO	202	172	Prin of Microeconomics: SS1	27-Aug-09
21542	BUS	216	171	Legal Environment of Business	27-Aug-09
21265	PSY	102	171	General Psychology II	27-Aug-09
21305	AAA	101	110	College 101: Student Experience	28-Aug-09
21309	AAA	101	700	College 101: Student Experience	28-Aug-09
21002	ANT	107	171	Intro to Archaeology: SS3	29-Aug-09
21005	ANT	275	171	Spc Topics: Trip to Utah	29-Aug-09
21289	BTE	100	171	Computer Keyboarding	29-Aug-09
21307	AAA	101	180	College 101: Student Experience	29-Aug-09
21337	ECE	111	181	Infant/Toddler Theory/Practice	29-Aug-09
21485	CIS	120	171	Technology for Career Develop.	29-Aug-09

SEPTEMBER

20147	CWB	205	171	Cmplt Web Script: (Language)	1-Sep-09
20425	MAN	225	171	Managerial Finance	2-Sep-09
20145	CWB	110	360	Cmplt Web Author: (Language)	8-Sep-09
21670	PSY	101	172	General Psychology I: SS3	8-Sep-09
21072	ESL	43	171	Advanced Reading	9-Sep-09
21076	ESL	53	171	Advanced Composition	9-Sep-09
21539	BUS	102	171	Entrepreneurial Operations	26-Sep-09
21706	ENG	90	74	Basic Composition	28-Sep-09
21509	MAN	226	171	Principles of Management	29-Sep-09
20624	PSY	101	112	General Psychology I	30-Sep-09
21327	PSY	217	161	Human Sexuality	30-Sep-09

OCTOBER

21510	MAN	200	171	Human Resource Management I	1-Oct-09
21008	ECO	202	171	Prin of Microeconomics: SS1	2-Oct-09
21363	HIS	202	171	United States History II: HI1	2-Oct-09
20012	ACC	125	171	Computerized Accounting	3-Oct-09
20015	ACC	225	171	Computerized Accounting II	3-Oct-09
21290	ESL	55	171	Computer Basics for ESL	10-Oct-09
21265	PSY	102	171	General Psychology II: SS3	13-Oct-09
21293	CIS	118	371	Intro PC Applications	19-Oct-09
21296	CIS	161	371	Presentn Graphics I: (Software)	19-Oct-09
20714	PHI	112	171	Ethics: AH3	21-Oct-09
21006	ECO	201	171	Principles of Microeconomics	22-Oct-09

NOVEMBER

21545	MAN	116	171	Principles of Supervision	3-Nov-09
21508	MAR	216	171	Principles of Marketing	5-Nov-09

Open Entry Courses

Open Entry Courses have open start dates. Students may register for these classes anytime throughout the semester and the coursework can be completed anytime during that semester as long as it is done before the semester ends. The advantage to open entry classes is that once a student finishes one class they can start another within the same semester. They do not have to wait until a new semester begins but they still need to complete the coursework by the end of the semester. Open Entry Courses offer the opportunity to speed up the time in which a certificate or degree can be earned as long as the student passes all the required classes. Course descriptions are available in the CCA Catalog on the CCA website at www.CCAurora.edu. These courses are listed in the All CCA Courses section starting on page 14. For information on registration see page 2.

DAYTIME

21679	BTE	100	10	Computer Keyboarding
21680	BTE	111	10	Keyboarding Speedbuilding I
21681	CIS	110	10	Introduction to the PC
21682	CIS	115	10	Intro to Computer Info Sys
21683	CIS	118	10	Intro PC Applications
21684	CIS	124	10	Intro to Operating Systems
21685	CIS	128	10	Windows Complete
21686	CIS	135	10	Complete PC Word Processing
21687	CIS	145	10	Complete PC Database
21688	CIS	155	10	PC Spreadsheet Concepts
21689	CIS	161	10	Presentn Graphics I: (Software)
21690	CIS	220	10	Fundamentals of Unix
21691	CIS	232	10	Unix Shell Programming
21692	CIS	263	10	PC Help Desk Skills
21647	CSC	116	10	Logic and Program Design
21501	CSC	154	10	Intro to MS Visual Basic
21648	CSC	230	10	C Programming: Platform

EVENING

21299	BTE	100	11	Computer Keyboarding
21300	BTE	111	11	Keyboarding Speedbuilding I
21297	CIS	110	11	Introduction to the PC
21298	CIS	115	11	Intro to Computer Info Sys
21291	CIS	118	11	Intro PC Applications
21487	CIS	124	11	Intro to Operating Systems
21488	CIS	128	11	Windows Complete
21491	CIS	135	11	Complete PC Word Processing
21492	CIS	145	11	Complete PC Database
21493	CIS	155	11	PC Spreadsheet Concepts
21294	CIS	161	11	Presentn Graphics I: (Software)
21656	CIS	165	11	Complete Presentation Graphics
21495	CIS	220	11	Fundamentals of Unix
21496	CIS	232	11	Unix Shell Programming
21654	CIS	244	11	SQL PL/SQL
21655	CIS	251	11	Intr/Structured Query Language
21497	CIS	263	11	PC Help Desk Skills
21500	CSC	116	11	Logic and Program Design
20136	CSC	154	11	Intro to MS Visual Basic
20137	CSC	157	11	Adv Visual Basic.NET Program
21649	CSC	160	11	Computer Science I: (Language)
21217	CSC	161	11	Computer Sci II: (Language)
21218	CSC	225	11	Computr Arch/Assembly Language
21650	CSC	230	11	C Programming: Platform
21651	CSC	231	11	Advanced C Program: Platform
21693	CSC	236	11	C# Programming
21652	CSC	240	11	Java Programming
21653	CSC	241	11	Advanced Java Programming

ONLINE

21634	CIS	110	277	Introduction to the PC
21635	CIS	115	277	Intro to Computer Info Sys
21636	CIS	118	277	Intro PC Applications
21637	CIS	124	277	Intro to Operating Systems
21638	CIS	128	277	Windows Complete
21639	CIS	135	277	Complete PC Word Processing
21640	CIS	145	277	Complete PC Database
21641	CIS	155	277	PC Spreadsheet Concepts
21642	CIS	161	277	Presentn Graphics I: (Software)
21645	CIS	220	277	Fundamentals of Unix
21646	CIS	232	277	Unix Shell Programming
21643	CIS	263	277	PC Help Desk Skills
21644	CSC	116	277	Logic and Program Design
21625	CSC	154	277	Intro to MS Visual Basic
21626	CSC	157	277	Adv Visual Basic.NET Program
21627	CSC	160	277	Computer Science I: (Language)
21628	CSC	161	277	Computer Sci II: (Language)
21629	CSC	225	277	Computr Arch/Assembly Language
21630	CSC	230	277	C Programming: Platform
21631	CSC	231	277	Advanced C Program: Platform
21694	CSC	236	277	C# Programming
21632	CSC	240	277	Java Programming
21633	CSC	241	277	Advanced Java Programming