Computer Science

Schedule for Spring 2007

CRN	Course	Sec	Days	Time	Bldg	Room	Notes	Faculty	
60802	CS 105 Computing Fundamentals I	1	TR	10:00:00-11:50:00	PCAT	138		Csanky	
60803	CS 106 Computing Fundamentals II	1	MW	14:00:00-15:50:00	CH	71		Brown	
60804	CS 106 Computing Fundamentals II	2	MW	18:00:00-19:50:00	NH	385		Vasupongayya	
60806	CS 162 Introduction to Computer Science II	1	TR	10:00:00-11:50:00	SB2	155		Fant	
66090	CS 163 Data Structures	2		00:00:00-00:00:00			46	Fant	
60807	CS 163 Data Structures	1	TR	12:00:00-13:50:00	URBAN	204		Fant	
64666	CS 199 Spst: Games	1	MW	18:00:00-19:50:00	EB	325		Chang	
65970	CS 201 Computer Systems Programming II	3	MW	12:00:00-13:50:00	SAB	210		Mayer	
60809	CS 202 Programming Systems	2	M	17:00:00-20:40:00	NH	222		Fant	
60811	CS 251 Discrete Structures II	1	TR	10:00:00-11:50:00	LH	249		Delcambre	Terwilliger
65655	CS 305 Social, Ethical, and Legal Implications of Computing	2	M	18:00:00-19:50:00	NH	375		Feng	
60814	CS 311 Computational Structures	1	TR	14:00:00-15:50:00	EB	103		Segerlind	
65815	CS 322 Languages and Compiler Design II	3	TR	16:00:00-17:50:00	PCAT	28		Sheard	
64667	CS 333 Introduction to Operating Systems	3		00:00:00-00:00:00			46	Porter	
60818	CS 333 Introduction to Operating Systems	1	TR	16:00:00-17:50:00	NH	454		Walpole	
60817	CS 333 Introduction to Operating Systems	2	MW	14:00:00-15:50:00	URBAN	204		Porter	
60819	CS 340 Discrete Structures for Engineers	1	MW	12:00:00-13:50:00	FAB	150		Hein	
60940	ECE 341 Intro. to Computer Hardware	1	MW	12:00:00-13:50:00	URBAN	204		Taylor	
65641	CS 410 Top: Relational Database Management Systems	16	T	18:00:00-21:20:00	FAB	150		Shapiro	
65531	CS 410 Top: Advanced Programming	15	MW	14:00:00-15:50:00	BHB	220		Black	Sheard
64676	CS 410 Top: High Speed	13	TR	10:00:00-11:50:00	PCAT	130		Singh	
64671	CS 445 Machine Learning	11	TR	12:00:00-13:50:00	NH	222		Mitchell	
60822	CS 410 Top: Network Management & Security	8	TR	16:00:00-17:50:00	URBAN	204		Binkley	

67224	CS 410 Top: Advanced Network Topic	18	F	09:00:00-12:20:00	FAB	150		Bulusu		
64669	CS 410 Top: Advanced Systems Topic	10	MW	12:00:00-13:50:00	CH	258		Karavanic		
64680	CS 442 Advanced Artificial Intelligence: Combinatorial Games	1	T	18:00:00-21:20:00	OND	220		Massey		
60831	CS 451 Numerical Computation	1	TR	14:00:00-15:50:00	LH	247		Csanky		
0	CS 487 Software Engineering Capstone I	0	M	18:40:00-21:20:00	FAB	150		Harrison		
65350	CS 492 Computer Security Practicum	1	TR	14:00:00-15:50:00	SAB	209		Feng		
60835	CS 494 Internetworking Protocols	1	MW	16:00:00-17:50:00	Capital Center	1025	43	Bulusu		
64863	CS 510 Top: Multi Media Networking	2	TR	16:00:00-17:50:00	HH	104		Zwick		
64670	CS 510 Top: Advanced Systems Topic	12	MW	12:00:00-13:50:00	CH	258		Karavanic		
65532	CS 510 Top: Advanced Programming	18	MW	14:00:00-15:50:00	BHB	220		Black	Sheard	
64672	CS 545 Machine Learning	13	TR	12:00:00-13:50:00	NH	222		Mitchell		
64677	CS 510 Top: High Speed	15	TR	10:00:00-11:50:00	PCAT	130		Singh		
67223	OMSE 522 Modeling Analysis & Software Systems	20	F	09:00:00-12:20:00	FAB	150		Bulusu		
60845	CS 533 Concepts of Operating Systems	1	MW	16:00:00-17:20:00	BHB	222		Karavanic		
64682	CS 538 Computer Architecture	1	MW	18:00:00-19:20:00	Capital Center	1025	43	Archer		
64681	CS 542 Advanced Artificial Intelligence: Combinatorial Games	1	T	18:00:00-21:20:00	OND	220		Massey		
60847	CS 551 Numerical Computation	1	TR	14:00:00-15:50:00	LH	247		Csanky		
60850	CS 581 Theory of Computation	1	TR	18:00:00-19:20:00	PCAT	160		Hook		
65643	CS 587 Relational Database Management Systems	2	T	18:00:00-21:20:00	FAB	150		Shapiro		
60858	CS 592 Computer Security Practicum	1	TR	14:00:00-15:50:00	SAB	209		Feng		
60859	CS 594 Internetworking Protocols	1	MW	16:00:00-17:50:00	Capital Center	1025	43	Bulusu		
60861	CS 596 Network Management & Security	1	TR	16:00:00-17:50:00	URBAN	204		Binkley		

Footnotes

2 Registration by department permission only.

4 This is the second term of a two-term sequence.

6 This course must be taken for a letter grade (A-F grading option) to satisfy an upper-division computer science elective in the CS major. Students using this course to meet a University Studies upper-division cluster requirement may choose either the letter grade option or the Pass/No Pass grading option.

7 Classroom assignment will be available on the web schedule of classes approximately two weeks before the term begins. Please check http://www.ess.pdx.edu/adm/sched/classinfo.cfm for room location.

14 Offered at Oregon Health Science University (OHSU).

22 Pre-requisite for this class is CS 410/510, CGI Programming.

30 Prerequisites: CS 300, Elements of Software Engineering, CS 333, Intro. to Operating Systems, CS 350, Algorithms & Complexity; knowledge of C++ or Java programming.

31 Prerequisite: CS 465, Server-side Applications: Construction and Analysis.

33 Prerequisites: CS 554, CS 555, Software Specification & Verification or CS 556, Software Implementation & Testing or instructor permission.

36 Instructor/Professor permission required.

43 Offered at Capital Center, Entrance A, 18640 NW Walker Road, Beaverton, OR.

46 On-line section of course.

49 EB is the new Engineering Building located at 1930 S.W. 4th Ave., cross streets Hall and College streets.

52 PSU students should register for this section.

53 Class at Oregon Graduate Institute, 20000 NW Walker Rd, Beaverton, OR 97006

54 Course is at OHSU's Center for Health & Healing (CHH), 3303 S.W. Bond Ave.

55 Lab is at OHSU's Center for Health & Healing (CHH), 3303 S.W. Bond Ave.