

## Computer Science and Engineering

Subject	Old Number	New Number	Title	Crosslisted
CSE	101C	1000C	Computers in Society	
CSE	120	1401	Honors Core: Comp Molec Biol	Yes
CSE	123C	1100C	Introduction to Computing	
CSE	133	1102	Object Oriented Dsgn & Prog	
CSE	134	2100	Data Structures&Intro Algorithh	
CSE	201	2304	Computer Architecture	
CSE	210W	2300W	Digital Logic Design	
CSE	220	3666	Intro to Computer Architecture	
CSE	221	3504	Prob Perform Anly of Comp Syst	
CSE	228	4500	Parallel Systems	
CSE	230	2102	Intro to Software Engineering	
CSE	233	4102	Programming Languages	
CSE	237	3502	Theory of Computation	
CSE	244	4100	Programming Lang Translation	
CSE	245	3300	Computer Networks and Data	
CSE	249	4302	Computer Organization&Architec	
CSE	252	3302	Digital Systems Design	Yes
CSE	254	2500	Introduction to Discrete Syste	
CSE	255	4701	Principles of Data Bases	
CSE	257	3802	Numerical Meths in Scient Comp	Yes
CSE	258	4300	Operating Systems	
CSE	259	3500	Algorithms and Complexity	
CSE	260	3000	Contemporary Issues in CSE	
CSE	261	4901	Digital Hardware Laboratory	Yes
CSE	262	4902	Software Engineering Laborator	
CSE	263	4905	Networking and Distributed Sys	
CSE	265	4900	Independent Design Laboratory	
CSE	268	4903	Microprocessor Laboratory	
CSE	269	4904	Computer Science Design Lab	
CSE	275	4703	Prin of Computer Graphics	
CSE	277	3800	Bioinformatics	Yes
CSE	278	3002	Social, Ethical and Profession	
CSE	280	3350	Digital Design Laboratory	Yes
CSE	281	4707	Computer Security	
CSE	282	4705	Artificial Intelligence	

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CSE	290	4950	ECE Design I	Yes
CSE	291	4951	ECE Design II	Yes
CSE	293W	4939W	CSE Design Project	
CSE	298	4095	Spcl Tpcs Computer Sci & Engin	
CSE	299	4099	Indep Stdy in Comp Sci & Engin	