

COMPUTER SCIENCE DEGREE PLAN

Catalog 2004

LAST NAME: _____ FIRST NAME: _____

ID: _____

Lower Division Requirements (54)

	1	2	3	GR	HR	T
ENGL 1311+						
ENGL 1312+						
HIST 1301+						
HIST 1302+						
POLS 2310+						
POLS 2311+						
CS 1401+						
CS 2401+						
CS 2402+						
EE 2369+						
MATH 1411+						
MATH 2300+						
MATH 1312+						
MATH 2313+						
PHYS 2420+						
PHYS 2421+						

Upper Division Requirements (35)

	1	2	3	GR	HR	T
MATH 3323+						
MATH 4329						
EE 3384						
CS 3195						
CS 3331+						
CS 3432+						
CS 3320+						
CS 4375						
CS 3350						
CS 3360						
CS 4310+						
CS 4311						

Core Curriculum Electives+ (15)*

	1	2	3	GR	HR	T
Vis.Perf. Arts.						
Humanities						
Soc.Beh.Sci.						
Communication						
Inst.Des.Opt.						

Technical Electives (15)*

	1	2	3	GR	HR	T

Total Lower Division Hours	/ 54
Total Core Elective Hours	/ 15
Total Free Elective Hours	/ 6
Total Quantitative Science Hours	/ 4
Total Upper Division Hours	/ 35
Total Technical Elective Hours	/ 15

Free Electives (6)*

	1	2	3	GR	HR	T

Science Elective (4)*

	1	2	3	GR	HR	T

Overall GPA	
CS GPA	

Advisor: _____

Date: _____

1,2,3 = Semester course was taken (1st attempt, 2nd attempt, 3rd attempt)

GR = Grade Received, HR = Hours, T = Abbreviation of Institution for Transfer Credits

+ Minimum grade of **C** Required'

* Technical Science Core Curriculum Elective Lists on Back

Technical Electives

CS 3370, CS 4316, CS 4320, CS 4342, CS 4352, CS 4365, CS 4371, CS 4375, CS 4390. No more than six credit hours of CS 4390 and/or 4371 courses (in any combination) can count for technical electives.

Quantitative Science Electives

Students must complete a three credit hour lecture and one credit hour lab in biology, chemistry or geology. Acceptable courses are: BIOL 1305 & 1107, CHEM 1305 & 1105, GEOL 1301& 1101.

Core Curriculum Electives

Students must complete 3 hours in each of the following categories. Acceptable electives for each category may be found in the UTEP 2004 Undergraduate Catalog.

1. Humanities
2. Social and Behavioral Science
3. Communications
4. Visual and Performing Arts
5. Institutionally Designated Option