



BS Degree

Name:	
UNM ID:	
Date:	

* — Must earn B- or better
 ** — Must earn B or better
 (S)/(F) — spring/fall only

Course Credits Semester Grade

Math Sequence

MATH 162 * Calculus I	4		
MATH 163 Calculus II	4		
MATH 314 or 321 Linear Algebra	3		
STAT 345 Statistics & Prob.	3		

CS Requirements

CS 152 * Programming Fund	3		
ECE 238 Computer Logic	4		
CS 241 Data Organization	3		
CS 251 Intermediate Prog.	3		
CS 261 Math. Found of CS	3		
CS 293 Social and Ethical Iss.	1		
CS 341 Intro to Architecture	3		
CS 351 Large Programs	4		
CS 357 (S) Declarative Prog.	3		
CS 361 (F) Data Struct. & Alg.	3		
CS 362 (S) Data Struct. & Alg II	3		
CS 375 Numerical Comp.	3		
CS 460 Software Eng.	3		
CS 481 Operating Sys.	3		
CS 4__**			
CS 4__**			
CS 4__**			

Current Semester Registration Plan

Course Credits Semester Grade

Communication Skills

ENGL 110	3		
ENGL 120	3		
ENGL 219 or	3		
ENGL 220 or			
CJ 130			

UNM Core Curriculum

SOC SCI			
SOC SCI			
HUM			
HUM			
LANG			
FA			
ABET			

Physical Sciences

	4		
	4		
	3		
	3		

Minor:

 Advisor/Faculty Signature and Date