

**New Mexico State University
College of Engineering
Department of Surveying Engineering**

Degree Plan 2002-2003

<u>Mathematics – 15¹</u>	<u>Science – 16¹</u>	<u>General Ed. – 31²</u>
Math 191 – 3	Chem 111 – 4	IA. Engl 111G - 4
Math 192 – 3	Geol 111G – 4	Engl 218G - 3
Math 280 – 3	Phys 215 – 3	IB. (Math) N/A
Stat 371 – 3	Phys 215L – 1	IC. N/A
Math Elec – 3	Phys 216 – 3	ID. Comm 265G - 3
	Phys 216L – 1	ID. CS or Phil - 3
<u>Tech Elec. – 12³</u>	<u>Surveying - 45¹</u>	<u>Other - 10</u>
Elec - 3	Sur 222 - 3	IIA. History – 3
Elec - 3	Sur 264 - 3	IIB. (Sci.) N/A
Elec - 3	Sur 285 - 3	IIC. Human Thought & Behavior – 3
Elec - 3	Sur 292 - 3	IID. Econ 251G – 3
	Sur 312 - 3	IIE. Lit/Art – 3
	Sur 328 - 3	III. VWW – 3
	Sur 330 - 3	III. VWW – 3
	Sur 351 – 3	
	Sur 361 – 3	
	Sur 401 – 2	
	Sur 450 – 1	ENGR 101 - 1
	Sur 451 – 3	ET 111 - 2
	Sur 452 – 3	EE 161/CS 167 - 4
	Sur 461 – 3	IE 451/CE 450 - 3
	Elec – 3	
	Sr. Elec. - 3	

Total credits – 129

Upper division credits – 55

NOTES:

1. ABET requirements
2. 38 credits general education required. Students may double count math and science for both general education and ABET requirements.
3. College of Engineering requirement.