

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

**Degree Plan 1999-2000**

<u>Mathematics – 15<sup>1</sup></u>	<u>Science – 16<sup>1</sup></u>	<u>General Ed. – 32<sup>2</sup></u>
Math 191 – 3	Chem 111 – 4	IA. Engl 111G - 4
Math 192 – 3	Geol 111G – 4	Engl 318G - 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. EE 161 – 4
<u>Tech Elec. – 12<sup>3</sup></u>	<u>Surveying - 48<sup>1</sup></u>	<u>General Ed. – 32<sup>2</sup></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	
	Sur 351 - 3	III. VWW – 3
	Sur 352 – 3	III. VWW – 3
	Sur 361 – 3	
	Sur 380 – 3	<u>Other - 6</u>
	Sur 401 – 2	ENGR 101 - 1
	Sur 450 – 1	ET 111 - 2
	Sur 451 – 3	IE 451/CD 450 - 3
	Sur 461 – 3	
	Sur 464 – 3	
	Elec – 3	
	Elec – 3	

Total credits – 128<sup>4</sup>

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.
4. Total is actually 129 credits. EE 161& lab are 4 credits, not 3 credits as listed in 1999-2000 catalog.