Course	Prerequisite	Credits
NATURAL SCIENCE (PHYS180/180L) (C or		
better)	C or better in MATH181	4
SPECIAL PROGRAM REQUIREMENT (UNLV REQUIRES CEE 121) (C		
or better)	MATH 127 or MATH 128 or above with a grade of C or higher	2
SOCIAL SCIENCE		3

CSN	Fall	2nd year	Total Credits:	14
Course	Prere	quisite		Credits
SPECIAL PROGRAM REQUIREMENT (UNLV REQUIRES CEE 241) (C or better)	PHYS	180 and MATH 182		3
SPECIAL PROGRAM REQUIREMENT (UNLV REQUIRES MATH 283) (C or better)	C or be	etter in MATH182		4
SPECIAL PROGRAM REQUIREMENT (UNLV REQUIRES GEOL 101/L) (C or better)				4
SPECIAL PROGRAM REQUIREMENT (UNLV REQUIRES PHIL 242) (C or better)				3
SPECIAL PROGRAM REQUIREMENT (UNLV REQUIRES CEE 241) (C or better)	PHYS	180 and MATH 182		3

CSN	Spring 2nd year	Total Credits: 13	
Course	Prerequisite		Credits

ENG 231 OR 232 (ValuET)

Course Prerequisite Credits

SPECIAL PROGRAM REQUIREMENT (UNLV REQUIRES CEE 250) (C or better)

Course	Prerequisite	Credits
CEE367	Corequisites STAT463 or equivalent. Prerequisites ME242; MATH283 and engineering major. All with a C or better	4
CEE346	Corequisites STAT463 or equivalent. Prerequisites CEE370 or ME302, Advanced Standing. All with a C or better	3

UNLV	Spring	4th year		Total Credits	: 12
Course	Prerequis	site			Credits
CEE ELECTIVE #1					3
CEE ELECTIVE #2					3
CEE413	Advanced	Standing; CEE3	67. All with a C or b	etter	3
CEE480	Advanced	Standing; CEE3	46, CEE381. All with	n a C or better	3

UNLV	Fall 5th year	Total Credits	: 13
Course	Prerequisite		Credits
CEE450	Advanced Standing; CHEM121 with a C or better	1A/121L, CEE367, MATH431. All	4
CEE498		ed CEE courses except CEE499 450, or CEE480 and consent of	3
CEE499	Advanced Standing; All require and any one of CEE413, CEE4 better	ed CEE courses except CEE498 450, or CEE480. All with a C or	0
CEE ELECTIVE #3			3

CEE ELECTIVE #4