	Ba	chelor	of Scie			Civil Engineering			
Name:			_	2021-22	Degree She NSHE ID#:		_		
	Education Core (27-39 Credits)					ourses: 53 Credits	SEM		GRADE
English: 6 Credi	its	SEM	CRED	GRADE	CEE 121			2	
ENG 101*			3		CEE 301		4	2	
ENG 102*			3		CEE 241*		1	3	
First Year Semi	nor: 2-3 Crodits	ME 242 CEE 250		+	3				
	GG 202 Recommended	SEM	CRED	GRADE	CEE 230 CEE 370/L*		+	4	
EGG 101 and EC	202 Recommended	SENI	1	GRADE	CEE 370/L		1	3	
EGG 202	(Taken Second Year)		1		CEE 334/L			4	
200202	(Tamen Second Teal)				CEE 340		1	3	
Second Year Seminar: 3 Credits					CEE 346/L		1	3	
***Phil 242 satis	fies SYS & Humanities (Engineer)	ng Studer	nts Only)		CEE 362		1	3	
	nil 242 taken as SYS	SEM	CRED		CEE 367/L		1	4	
			3		CEE 381			3	
			-	•	CEE 413			3	
Constitution: 4-0	6 Credits				CEE 450/L			4	
Choose from: PS	C 101, HIST 100, HIST 101+102,				CEE 480			3	
or HIST 101 + (F	HIST 217 or PSC 100)	SEM	CRED	GRADE	CEE 498			3	
					CEE 499			0	
					CEE Technica	l Electives: 12 Credits			
Note: Choose at least TWO areas of emphasis from 400 level									
	6 Credits (Two different areas NC	T ECON)		courses with a	minimum of TWO courses in one tech a			
	roved list in the 2021-22 catalog		L an	~~.~~		~	SEM	CRED	GRADE
**SEE NOTE B	ELOW	SEM	CRED	GRADE	O	Construction			
CEE 307			3		Opts: CEE 409	, CEM 451/L, CEM 453/L	T		l
			3				-		
F: A4 2 C	3:4-						+		
Fine Arts: 3 Cre						E/Watan Dagarasa			
**SEE NOTE B	roved list in 2021-22 catalog	SEM	CDED	GRADE	Onto CEE 404A	Enviro/Water Resources CEE 406, CEE 407, CEE 451, CEE 452^, CEE	E 454 CEE /	55A CEI	E 169
· SEE NOTE B	I	SEM	3	GRADE	Opis. CEE 404",	CEE 400, CEE 407, CEE 451, CEE 452°, CEE	5 454, CEE 4	,55°, CE	L 406
			3	<u> </u>			+		
Humanities: 6 C	redite	SEM	CRED	GRADE			1		
COM 101	reurs	DEN	3	GRADE		Geotechnical			
***PHIL 242			3		Opts, CEE 410	, CEE 432, CEE 434, CEE 435^, CEE 4	36. CEE 40	58	
11112212				<u> </u>	optor czz iro	, ell 102, ell 10 1, ell 100 1, ell 1	1		
Department Rec	quirements: 95 Credits								
Math/Science: 3		SEM	CRED	GRADE					
CHEM 121A*			3			Structural			•
CHEM 121L*			1		Opts: CEE 410	, CEE 444^, CEE 476^, CEE 477^, CEE	478, CEE	482^	
GEOL 101/L*			4		If structural e	mphasis then CEE 444 is required			
MATH 181*			4						
MATH 182*			4						
MATH 283			4						
MATH 431			3			Transportation			
STAT 463			3		Opts: CEE 410	, CEE 461, CEE 462, CEE 463, CEE 46	4, CEE 46	5^	
PHYS 180*			3		CEE 467, CEE	468, CEE 470, CEE 471			
PHYS 180L*			1						
IMPORTANT N									
	og, students are solely responsibl	e for knov	ving and		NOTES:				
	degree requirements.								
	ors are available to help students								
	requirements. Meet with your a								
*Designates courses to be completed as pre-major curriculum.						req. degree credits must be taken at a			
A grade of C or higher must be earned in all pre-major courses						edits of your degree need to be taken u	ninterrup	ted	
** A 3-credit international and 3-credit multicultural class					from an NSHI				
must be completed per UNLV GEN ED. requirements. The use of						nber of semester units required for a b			
	" courses are recommended, see	approved	list.		from UNLV is	120. Civl Eng. students will have 122	credits or	more.	
^ Designates Design Intensive Course						LIP ((ADVIGOD VICE)	TATE	NO	NT/A
						hecklist (ADVISOR USE) total credits to graduate	YES	NO	N/A
must have a grade of "C" or higher for graduation and to progress.						GPA for Graduation	4		
Refer to the current Undergraduate Catalog for course						ned from a 4-year institution	4		
prerequisites. Current course prereqs. apply to all students						s in residency at NSHE Instit.	4		
regardless of a students catalog of matriculation. Upon complettion of "pre" requirements students must meet with a						Requirement Satistified	4		-
faculty mentor and submit paperwork for advanced standing status.						Requirement Satisfied	4		
2.00 or higher UNLV GPA is required for graduation						ent with GEN ED Waiver	4		
1 1							1		
Total Credits: 122 - 134						sive Req. Satisfied	4	Dania	