

Program of Studies

(Enrichment Experience)

Department of Civil, Environmental and Sustainable Engineering

M	E:					S	STUDEN ⁻	ГID:					
ΑI	L:				EXPECTED GRADUATION DATE:								
	VERSION (CHEC A OF FOCUS (CH			☐ NE\		L CIVIL	=	UPDATED STRUCTU] FINAL] CONSTR EI	NG/MGM	т Ш w	ATER/EN
T	ransfer Credit												
	students ca can trar undergradı	n transfer u nsfer up to uate degree	nust be approve up to 20 units fr 12 units from th e.) Please attach ade or higher w	rom thei heir und h an add vill be ell	ir und lergra lition igible	dergrad ad degre al sheet e for tra	uate de ee. The t if you <i>nsfer cr</i>	egree. Stu approve have mon redit. Exte	dents whe dents whe dents when the d	o have an units canr classes to	undergra not be us transfer.	nd degree ed towar <i>Only thos</i>	from SO d your se course
	Institutio	<u>on</u>	<u>Cours</u>		re <u>not</u> acceptable for transfer credit. <u>SCU Equivalent</u>				<u>Units</u>	Grade	2	<u>Year</u>	
						-							
						II .							
Ε	a) Must t BE ACC	take at leas CEPTED.	Complete BOTH t 2 courses (mir		1 unit	ts) from		graduate	core area	-	-		JTIONS V
	a) Must t BE ACC	take at leas CEPTED. Graduate Co	t 2 courses (mir		1 unit	-		graduate	-	-	-		ZTIONS Y
	a) Must t BE ACC <u>G</u> Emerging Top	take at leas CEPTED. Graduate Co ics in Engin	t 2 courses (mir ore Area neering	nimum 4	1 unit	ts) from		graduate	core area	-	VERS OR	SUBSTITU	UTIONS V
	a) Must t BE ACC <u>G</u> Emerging Top	take at leas CEPTED. Graduate Co iics in Engin nd Busines	t 2 courses (mir	nimum 4	1 unit	ts) from		graduate	core area	-	VERS OR	SUBSTITU	UTIONS Y
	a) Must to BE ACC GEMERGING TOP Engineering at Engineering at b) Remain One	take at leas CEPTED. Graduate Conics in Enging and Business and Society Sining 3 units or more te	t 2 courses (mir ore Area neering	ship one of t	Cou	urse #	the 3 g	Cour Cour e choose erative Ec	se Title one and	s. NO WAI	Units S below:	Grade	UTIONS V
	a) Must to BE ACC GEMERGING TOP Engineering at Engineering at b) Remain One	take at leas CEPTED. Graduate Conics in Enging and Business and Society Sining 3 units or more te	t 2 courses (mir ore Area leering s/Entrepreneur s completed by chnical electives	ship one of t	Cou	urse #	g. Pleas Coope Comb	Cour Cour e choose erative Ec	se Title one and	list courses	Units S below:	Grade	UTIONS Y
	a) Must to BE ACC General Emerging Top Engineering and Engineering and Done Addings Addings Addings Addings Addings Addings Addings Addings Acceptance Addings Acceptance Addings Acceptance Acceptan	take at leas CEPTED. Graduate Conics in Enging and Business and Society Sining 3 units or more te	t 2 courses (mir ore Area leering s/Entrepreneur s completed by chnical electives	ship one of t	Cou	urse #	g. Pleas Coope Comb	Cour Cour e choose erative Ec	se Title one and	list courses	Units below: UGR 288/	Grade 289)	UTIONS Y
	a) Must to BE ACC General Emerging Top Engineering and Engineering and Done Addings Addings Addings Addings Addings Addings Addings Addings Acceptance Addings Acceptance Addings Acceptance Acceptan	take at leas CEPTED. Graduate Conics in Enging and Business and Society Sining 3 units or more te	t 2 courses (mir ore Area leering s/Entrepreneur s completed by chnical electives	ship one of t	Cou	urse #	g. Pleas Coope Comb	Cour Cour e choose erative Ec	se Title one and	list courses	Units below: UGR 288/	Grade 289)	JTIONS V
	a) Must to BE ACC General Emerging Top Engineering and Engineering and Done Addings Addings Addings Addings Addings Addings Addings Addings Acceptance Addings Acceptance Addings Acceptance Acceptan	take at leas CEPTED. Graduate Conics in Enging and Business and Society Sining 3 units or more te	t 2 courses (mir ore Area leering s/Entrepreneur s completed by chnical electives	ship one of t	Cou	urse #	g. Pleas Coope Comb	Cour Cour e choose erative Ec	se Title one and	list courses	Units below: UGR 288/	Grade 289)	UTIONS Y
	a) Must to BE ACC General Emerging Top Engineering and Engineering and Done Addings Addings Addings Addings Addings Addings Addings Addings Acceptance Addings Acceptance Addings Acceptance Acceptan	take at leas CEPTED. Graduate Co ics in Engin nd Busines. nd Society ining 3 unit or more te itional class	t 2 courses (mir	ship one of t	Cou	urse #	g. Pleas Coope Comb	Cour Cour e choose erative Ec	se Title one and	list courses	Units below: UGR 288/	Grade 289)	UTIONS Y

	Course #	Course Title	<u>Units</u>	<u>Grade</u>	Course #	Course Title		<u>Units</u>	<u>Grade</u>
5. Ap	plied Mathen	natics							
	Course #	Course Title	Units	<u>Grade</u>	Course #	Course Title		<u>Units</u>	<u>Grade</u>
6. Pro	oject Manage	ment, Leadership, and Co	ommunication						
	Course #	Course Title	<u>Units</u>	<u>Grade</u>	Course #	Course Title		<u>Units</u>	<u>Grade</u>
			CD + DIII	TIOLINE		na			
			GRADUA	TION RE	EQUIREMEN'	i'S			
Г				TOTALS					
-	Transfer Uni	ts		TOTALS					
		 unit = 1.5 quarter units)(9 quarter units	maximum	n)				
	Total SCU U	nits							
	Total Units								
-	(46 quarter u	units minimum)							
	Current Cum	nulative GPA							
		it is my responsibility to: ipts for transfer credits a	ure sent to the (Graduate	Sarvicas Offica				
		y advisor's approval and					zes needed.		
		the program as approve	_		•	Ţ.		low C-	
	z. complete	the program as approve	a with a million	14111 01 40	anits and a 5.0	camalative of	A With ho grade be	10 W C .	
	Student Signa	ture/Date:			/_				
	Advisor Name	e (print):							
	Advisor Signa	ture/Date			/				
	Department (Chair Signature/Date							

4. CENG/EMGT/MGMT Elective Technical Coursework

5.

6.