

Nile Higher Institute For Engineering & Technology Communication and Electronics Engineering Program Program Flight Plan 2022-2023



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Index	Code	Class Name	No.	Feelmaning	Mathematica	Palaman			S. Sag	7.00	1.	4 7000	1 Team (6)	E.Develop and	T tenning
			Hours				Education		Proplem Solding	Z. Eng. Design	te Effectively	6. Hilos and Prof.	S.Teans (S disc)	and Conduct	ilideget.
Fall: Semester #1	HUM 012							l			Arrestly				
1 2	BAS 011	English Language (1) Mathematics (1)	3	- :	3	-	2	ł							
3	BAS 021		3		-	3		1	×					×	
4	BAS 041 BAS 031		3	-	-	3	-	ł		х				×	
6	DP-0 031	Mechanics General Requirements (Elective - A)	2		-		2	l							
Sorina: Semester#2															
7 8	HUM 013 BAS 012	English Language (2) Mathematics (2)	3	- :	3	-		ł							
9	BAS 022 HUM 011	Mathematics (2) Physics (2)	- 3	-		- 3	-		×					Х	
10	HUM 051	Arabic Language Computer Skills	0	- :	-	-	0	ł	\vdash		-				
12	MED 021	History of Engineering & Technology	- 1				1					X			
13	MED 022 MED 011	Principles of manufacturing engineering	3	1		1	-		×	×					
Fall: Semester #3		Engineering drawing & Projection	3	-	_	1									
15	ELP 112	Electrical Measurements and Testino	- 3	3					×	x	×	×		×	
16	BAS 11	Institute Requirements (Elective A) Mathematics (T)	3	2	3	-			×						
18	ELP 115	Mathematics (3) Electrical Material	3	- 1		2	-		x		x		×		
19 20	ELC 221	Computer Programming General Requirements (Elective - A)	3	3	-						1		- 1	x	
21 Spring: Semester #4	EN 131	Monitoring & Quality Control Systems	1				í				×	х	х		
Spring: Semester #4 22		Institute Requirements (Elective A)	2	2											
23	BAS 211	Mathematics (4)	3		3			l	×						
24	ELP 113	Electrical Circuits (1)	2	2			-				- 1			×	
25 26	HUM 182	Institute Requirements (Elective A) Analysis & Research Skills	2 2	2	-	-	2								
27	BAS 212	Statistics & Probability Theory	3		3			1	ж	×					
25 Falls Passantes All		General Requirements (Elective - B)	2				2								
Fall: Semester #5	ELP 114	Electrical Circuits (2)	2	2										×	
30	ELC 311	Computer Organization & Architecture	3	3			-	l	- 1	×		×			
31	ELC 331	Computer Networks Modeling & Simulation of Engineering	3	3		<u> </u>		ł	-	×		!	 		!
32	ELC 251	Systems	3	2	1			l	×			_	*	×	×
33 34	BAS 311 HUM 111	Mathematics (5) Technical Report Writing	2	-		<u> </u>	2	ł	×		×	ж	х		!
35	HUM 381	Principles of Negotiation	2				2	1			- 1	ж			
Spring: Semester #6	ELP 181	Energy Conversion	1	-				ł							
37	ELE 222	Electronic Devices	3	3				1	i		i		i	×	
36	ELE 221	Digital & Logic Circuits	3	3			-		×	×	- 1		- 1	×	
39 40	ELE 271 ELP 141	Signal Analysis Electromagnetic Fields	3	2 2	-	-		ł	- 1	×	- 1		-	×	
41	HUM 181	Communication & Presentation Skills	2	-			2	1			х		- 1		
Summer: Semester #7	291	Field Training 1	1												
Fall: Semester #5															
43	EN 351 ELE 321	Economics Engineering Electronic Circuits	2	2	_	-	-		×	_		х		_	
45	ELP 361	Power Electronics	3	3					- 1				- 1	×	
46	ELP 241	Electrical Machines & Transformers	3	3			-		×		- 1		- 1	×	
47	ELE 241	Microprocessors & Applications General Requirements (Elective - A)	3 2				2	l							
49	CIW 331	Environmental Impact of Projects	- 1				- 1				- 1	×			
Spring: Semester #9	EN 314	Project Management	2	- 1			- 1		×		×	х			
51	HUM 351	Professional Ethics	1				- 1								
52 53	ELE 322	Electronics Engineering General Requirements (Elective - A)	3 2	3		-	2	1	- 1	×				×	
52	ELE 302 ELE 301	General Requirements (Elective - A) Electrical Communications	3 2 3	2	-	-	2			×	-			×	
52 53 54 55	ELE 301 ELE 301 ELP 321	General Requirements (Elective - A) Electrical Communications Electrical Power	2	2 3	1	1	2			×	*		1	x x	
52 53 54 55 56 Summer: Semester #10	ELE 322 ELE 361 ELP 321 ELC 361	General Requirements (Elective - A) Electrical Communications Electrical Power Automatic Control Systems	2	3 2 3 3	1		2			x x				x x x	*
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52 53 54 55 55 Summer: Semester: #10 57 Fall: Semester: #11	ELE 301 ELE 301 ELC 301 ELC 301 SUC 301	General Requirements (Elective - A) Blactrical Communications Blactrical Power Automatic Control Systems Bleid Trenning 2 Acternal 4: Wave Propagation	2 3 3 3 1	3 2 3 3	1		2		1	x x		×		x x x	
52 53 54 55 56 Summer: Samester: #10 57 Fall: Samester: #11	ELE 3/2 ELE 3/01 ELP 3/21 ELC 3/01 3/01 ELE 4/01 ELE 4/01	Gennat Requirements (Euclivs - A) Electrical Communications Electrical Communications Electrical Power Automatic Control Systems Pield Training 2 Antenna & Wilver Propagation Digital Signal Processing	2 3 3 3	3 3 3 3 3 3	1				1	x x	1	×	1	x x x	*
52 53 54 55 55 Summer: Semester: #10 57 Fall: Semester: #11	ELE 301 ELE 301 ELC 301 ELC 301 SUC 301	Garnest Regulements (Elective - A) Electrical Commissions Electrical Power Automatic Control Systems Paid Training 2 Automatic A Wave Propagation Digital Garant Processing Digital Commission Systems Project ##	2 3 3 3 1	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3			2		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	x x x	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	x		x x x x	
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22 - 22 - 22 - 23 - 23 - 23 - 23 - 23 -	## 322 ## 252 ##	Group Tayloruman (Benhar A) Group Tayloruman (Benhar A) Anniand Connection Digit Connection Anniand Digit Connection Anniand Ann	2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2 3 3 1 1 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3						1	· · · · · · · · · · · · · · · · · · ·	1			
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22 - 22 - 22 - 23 - 23 - 23 - 23 - 23 -	## 302 ## 303 ##	Ground Requirement (Senter - A) Control Commission Annuas Control System Annuas Control System Annuas Control System Control Commission Control Contro	2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2 3 3 3 3 3 3 2 2 2 3 3 3 3 3 3 3 3 3 3		16									
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22 - 22 - 22 - 23 - 23 - 23 - 23 - 23 -	## 202 ##	General Resignations (Denter - 1) General Resignations (Denter - 1) General Resignations (Denter - 1) General Resignation (Denter -	2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2 3 3 3 3 3 3 2 2 2 3 3 3 3 3 3 3 3 3 3	2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3										
12 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 -	## 200 ##	Ground Requirement (Senter - A) Control Commission Annuas Control Statem Annuas Control Statem Annuas Control Statem For Street 2 Annuas Control Statem A	2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	2 3 3 3 3 3 3 2 2 2 3 3 3 3 3 3 3 3 3 3											
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Communication Flight plan summary

