Civil Engineering Department
First term 2023/2024

Ministry Of Higher Education
Nile Higher Institute
For Engineering and Technology

Thursday

Level	Period	02:40–03:25	01:55–02:40	01:05–01:50	12:20–01:05	11:25–12:05	10:35–11:25	09:45–10:30	09:00–09:45
First Level	1			Mathematics (3) Assoc Prof/ Eman Zeyada DR/ Hegazy Ebrahim A 301		Behavior of Materials DR/ Amr Elboghdady Assoc Prof/ Hani Ebrahim B 403		Structural Analysis 1 Assoc Prof/ Mahmoud Abd Elaziz DR/ Mahmoud Elmahroky B 103	
First Level	2	Sec/ Geology Eng/ Esraa Behiry B 403							
First Level	3		Sec/ Geology Eng/ Esraa Behiry B 403						
First Level	4								
Second Level	1	Sec/ Concrete Technology Eng/ Amr Korat B 305				Sec/ Design of concrete structure1 Eng/ Ahmed Samir B 307		Statistics and probability theory DR/ Hesham Sakr DR/ Warda Mohamed A 201	
Second Level	2			Sec/ Concrete Technology Eng/ Amr Korat B 305					
Second Level	3	Lab/ Concrete Technology Eng/ Yasmin Wood	Lab/ Soil Mechanics Eng/ Mohamed Kadry	Sec/ Concrete Technology Eng/ Yasmin Wood B 307		Sec/ Statistics and probability theory Eng/ Norhan B 302			
Second Level	4	Lab/ Soil Mechanics Eng/ Mohamed Kadry	Lab/ Concrete Technology Eng/ Yasmin Wood	Sec/ Statistics and probability theory Eng/ Norhan B 302		Sec/ Design of concrete structure1 Eng/ Amr Alaa B 502			
Third Level	1			Sec/ Project Managemet Eng/ Sameh Makram B 303		Structural analysis 3 Assoc Prof/ Mahmoud Abd Elaziz DR/ Mahmoud Elmahroky B 103			
Third Level	2			Sec/ Design of steel structure2 Eng/ Mahmoud Shoaib B 103				Sec/ Project Managemet Eng/ Sameh Makram B 407	
Third Level	3			Sec/ Structural analysis 3 Eng/ Amal Rizq B403					
Forth Level	1	Harbor Project Eng/ Mohamed Eldaidamony		Sec/ Foundation Engineering 2 Eng/ Mohamed Kadry		Foundation Engineering 2 Prof/ Mohamed Sakr Assoc Prof/ Mahmoud Abd Elaziz A 201		Sec/ Highway engineering Eng/ Basant Elsayed B 307	
Forth Level	2	Lab / Maps and Remote sensing Eng/ Ahmed Hesham		Sec/ Highway engineering Eng/ Basant Elsayed B 407				Sec/ Design of concrete structure3 Eng/ Amal Rizq B 305	
Forth Level	3	Behavior of Materials Project Eng/ Ahmed Samir						Sec/ Foundation Engineering 2 Eng/ Mohamed Kadry	
Forth Level	4	Surveying project Eng/ Karim Taha		Surveying project Eng/ Karim Taha				Sec/ Highway engineering Eng/ Ahmed Hesham B 302	
Forth Level	5	Surveying project Eng/ Basant Elsayed		Behavior of Materials Project Eng/ Ahmed Samir				Surveying project Eng/ Karim Taha	
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Wednesday

Level	Period	02:40–03:25	01:55–02:40	01:05–01:50	12:20–01:05	11:25–12:05	10:35–11:25	09:45–10:30	09:00–09:45
First Level	1	Sec/ Principles of Electrical Engineering Eng/ Norhan B 305				Geology DR/ Ahmed Abo Bakr DR/ Mahmoud Elmahroky B 303		Principles of Electrical Engineering DR/ Samy Lashin DR/ Magda Ebrahim A 301	
First Level	2	Sec/ Civil Drawing Eng/ Ahmed Shoaib + Eng/ Esraa Behiry B 504							
First Level	3			Sec/ Behavior of Materials Eng/ Yasmin Wood B 307					
First Level	4	Sec/ Behavior of Materials Eng/ Yasmin Wood B 307							
Second Level	1	Lab/ Soil Mechanics Eng/ Sameh Makram	Lab/ Concrete Technology Eng/ Amr Alaa	Sec/ Statistics and probability theory Eng/ Norhan B 407		Hydrology Assoc Prof/ Mohamed Tarek Shamaa Assoc Prof/ Mohamed Gamal A 201		Concrete Technology Assoc Prof/ Hani Ebrahim DR/ Amr Elboghdady B 403	
Second Level	2	Lab/ Concrete Technology Eng/ Amr Alaa	Lab/ Soil Mechanics Eng/ Sameh Makram	Sec/ Soil mechanics Eng/ Sameh Makram B 402					
Second Level	3								
Second Level	4								
Third Level	1					Project Managemet DR/ Esraa Gar Elalam Assoc Prof/ Hani Ebrahim B 103			Sec/ Engineering Economics Eng/ Esraa Behery B 407
Third Level	2							Sec/ Engineering Economics Eng/ Esraa Behery B 407	
Third Level	3							Sec/ Project Managemet Eng/ Sameh Makram B 402	
Forth Level	1	Sec/ Design of concrete structure3 Eng/ Ahmed Samir B 303				Harbor Project Eng/ Ahmed Hesham		Maps and Remote sensing DR/ Ahmed Abo Bakr Assoc Prof/ Mohamed Tarek Shamaa A 201	
Forth Level	2			Harbor Project Eng/ Ahmed Hesham		Sec/ Foundation Engineering 2 Eng/ Mohamed Kadry			
Forth Level	3	Harbor Project Eng/ Ahmed Hesham		Behavior of Materials Project Eng/ Amr Alaa		Sec/ Highway engineering Eng/ Ahmed Shoaib B 307			
Forth Level	4			Sec/ Foundation Engineering 2 Eng/ Mohamed Kadry		Sec/ Design of concrete structure3 Eng/ Ahmed Samir B 502			
Forth Level	5	Sec/ Foundation Engineering 2 Eng/ Mohamed Kadry		Sec/ Design of concrete structure3 Eng/ Ahmed Samir B 303					
#		Project Assoc Prof/ Mohamed Tarek Shamaa DR/ Ahmed Abo Bakr A 201		Harbor Engineering Assoc Prof/ Mohamed Tarek Shamaa Assoc Prof/ Mohamed Gamal B 308					
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Tuesday

Level	Period	02:40–03:25	01:55–02:40	01:05–01:50	12:20–01:05	11:25–12:05	10:35–11:25	09:45–10:30	09:00–09:45
First Level	1	Lab/ Behavior of Materials Eng/ Amr Korat		Student Activity		Sec/ Behavior of Materials Eng/ Amr Korat B 407			
First Level	2					Sec/ Principles of Electrical Engineering Eng/ Norhan B 305			
First Level	3	Sec/ Mathematics (3) Eng/ Heba Salah B 307				Sec/ Structural Analysis 1 Eng/ Yasmin Wood B 303			
First Level	4	Sec/ Structural Analysis 1 Eng/ Yasmin Wood B 407				Sec/ Civil Drawing Eng/ Ahmed Shoaib + Eng/ Ahmed Samirر B 504			
Second Level	1	Recent history of Egypt DR/ Reyad Elrefaey DR/ Mohamed Ali A 201				Design of concrete structure1 Prof/ Ahmed Yousef Assoc Prof/ Mahmoud Abd Elaziz A 201		Sec/ Soil mechanics Eng/ Sameh Makram B 407	
Second Level	2							Sec/ Statistics and probability theory Eng/ Norhan B 307	
Second Level	3							Sec/ Design of concrete structure1 Eng/ Amr Alaa B 403	
Second Level	4							Sec/ Concrete Technology Eng/ Yasmin Wood B 305	
Third Level	1	Sec/ Technical reports Eng/ Basant Elsayed B 305				Sec/ Sanitary Engineering Eng/ Karim Taha B 402			
Third Level	2							Sec/ Sanitary Engineering Eng/ Ahmed Hesham B 302	
Third Level	3	Sec/ Sanitary Engineering Eng/ Karim Taha B 402				Sec/ Design of steel structure2 Eng/ Mahmoud Shoaib B 403			
Forth Level	1	Principles of negotiation Assoc Prof/ Mohamed Gamal DR/ Mahmoud Elmahroky A 301						Design of concrete structure3 Prof/ Ahmed Yousef Assoc Prof/ Mahmoud Abd Elaziz A 201	
Forth Level	2					Sec/ Maps and Remote sensing Eng/ Ahmed Hesham B 302			
Forth Level	3								
Forth Level	4					Surveying project Eng/ Basant Elsayed			
Forth Level	5								
#		Project Assoc Prof/ Hani Ebrahim B 103						Construction Management Assoc Prof/ Dina Tabala B 103	
#		Sec/ Construction Management Eng/ Sameh Makram B 302							
#		Design of concrete structure2 Prof / Ahmed Yousef B 403							

Monday

Level	Period	02:40–03:25	01:55–02:40	01:05–01:50	12:20–01:05	11:25–12:05	10:35–11:25	09:45–10:30	09:00–09:45
First Level	1	Business Adminstration DR/ Rasha Ghaith DR/ Mohamed Ali B 103				Civil Drawing Assoc Prof/ Mohamed Gamal Assoc Prof/ Mohamed Tarek Shamaa A 201		Sec/ Structural Analysis 1 Eng/ Mahmoud Shoaib B403	
First Level	2			Sec/ Structural Analysis 1 Eng/ Mahmoud Shoaib				Sec/ Mathematics (3) Eng/ Ibrahim Nagy B 307	
First Level	3								
First Level	4			Sec/ Mathematics (3) Eng/ Ibrahim Nagy B 307					
Second Level	1	Human Rights DR/ Naser Yousef- Assoc Prof/ Dina Tabala A 201		Sec/ Hydrology Eng/ Mohamed Eldaidamony B 302		Soil mechanics Prof/ Mohamed Sakr DR/ Mahmoud Elmahroky B 103			
Second Level	2			Sec/ Design of concrete structure1 Eng/ Ahmed Samir B 303				Sec/ Hydrology Eng/ Mohamed Eldaidamony B 302	
Second Level	3			Sec/ Soil mechanics Eng/ Mohamed Kadry B 402				Sec/ Hydrology Eng/ Esraa Behiry B 305	
Second Level	4			Sec/ Hydrology Eng/ Esraa Behiry B 305				Sec/ Soil mechanics Eng/ Mohamed Kadry B 402	
Third Level	1		Environmental impact of projects DR/ Rania Elghamry A 301	Technical reports DR/ Mahmoud Elmahroky DR/ Amr Elboghdady B 103		Sec/ Design of steel structure2 Eng/ Mahmoud Shoaib B 403		Design of steel structure2 Assoc Prof/ Dina Tabala Assoc Prof/ Mahmoud Abd Elaziz A 201	
Third Level	2					Sec/ Technical reports Eng/ Basant Elsayed B 307			
Third Level	3								
Forth Level	1								
Forth Level	2								
Forth Level	3								
Forth Level	4								
Forth Level	5								
#		Sec/ Hydraulics Eng/ Esraa Behiry B 303		Hydraulics Assoc Prof/ Mohamed Gamal Assoc Prof/ Mohamed Tarek Shamaa B 308		Sec/ Irrigation networks Eng/ Mohamed Eldaidamony B 302		Irrigation networks Assoc Prof/ Mohamed Tarek Shamaa Assoc Prof/ Mohamed Gamal B 407	
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Sunday

Level	Period	02:40–03:25	01:55–02:40	01:05–01:50	12:20–01:05	11:25–12:05	10:35–11:25	09:45–10:30	09:00–09:45
First Level	1	Sec/ Civil Drawing Eng/ Mohamed Eldaidamony+ Eng/ Esraa Behiry B 504				Sec/ Mathematics (3) Eng/ Heba Salah B 307			Sec/ Geology Eng/ Esraa Behiry B 302
First Level	2					Lab/ Behavior of Materials Eng/ Amr Korat		Sec/ Behavior of Materials Eng/ Amr Korat B 303	
First Level	3	Lab/ Behavior of Materials Eng/ Yasmin Wood		Sec/ Principles of Electrical Engineering Eng/ Norhan B 305		Sec/ Civil Drawing Eng/ Mohamed Eldaidamony+ Eng/ Ahmed Shoaib B 504			
First Level	4			Lab/ Behavior of Materials Eng/ Yasmin Wood		Sec/ Principles of Electrical Engineering Eng/ Norhan B 305		Sec/ Geology Eng/ Esraa Behiry B 302	
Second Level	1								
Second Level	2								
Second Level	3								
Second Level	4								
Third Level	1	Engineering Economics DR/ Mahmoud Elmahroky DR/ Amr Elboghdady A 201				Sec/ Structural analysis 3 Eng/ Yasmin Wood B 302		Sanitary Engineering Assoc Prof/ Kamal Radwan DR/ Ahmed Abo Bakr B 103	
Third Level	2			Sec/ Structural analysis 3 Eng/ Amal Rizq B403					
Third Level	3			Sec/ Technical reports Eng/ Basant Elsayed B 307			Sec/ Engineering Economics Eng/ Esraa Behery B 407		
Forth Level	1				Lab / Maps and Remote sensing Eng/ Karim Taha	Highway engineering DR/ Amr Elhadidy DR/ Ahmed Abo Bakr A 201		Sec/ Maps and Remote sensing Eng/ Karim Taha B 402	
Forth Level	2								
Forth Level	3	Sec/ Maps and Remote sensing Eng/ Karim Taha B 402		Lab / Maps and Remote sensing Eng/ Karim Taha				Sec/ Design of concrete structure3 Eng/ Amal Rizq B 407	
Forth Level	4	Lab / Maps and Remote sensing Eng/ Ahmed Hesham		Sec/ Maps and Remote sensing Eng/ Ahmed Hesham B 302					
Forth Level	5		Lab / Maps and Remote sensing Eng/ Basant Elsayed	Sec/ Highway engineering Eng/ Ahmed Shoaib B 402				Sec/ Maps and Remote sensing Eng/ Basant Elsayed B 307	
#		Sec/ Design of concrete structure2 Eng/ Amal Rizq B 407				Sec/ Design of steel structure 1 Eng/ Mahmoud Shoaib B 402		Design of steel structure 1 Assoc Prof/ Dina Tabala Assoc Prof/ Mahmoud Abd Elaziz B 403	
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Acting Dean of the Institute
Assoc.Prof / Eman Ziyada

Head of Department
Assoc.Prof / Mohamed Tarek Shamaa