

**Cairo University - Faculty of Engineering - Credit Hour System - Freshman level**

**Group : 1**

	Saturday	Sunday	Monday	Tuesday	Wednesday
08:30-09:30	PHYN002 (Electricity and Magnetism) Lecture 51201	MTHN003 (Calculus II) Tutorial 51201	CHEN001 (Chemistry) Lecture 51131		PHYN002 (Electricity and Magnetism) Tutorial 51201
09:30-10:30				GENN001 Lecture 51207	
10:30-11:30	MDPN002(Fundamentals of Manufacturing Engineering) LEC, TUT 51207	GENN004 (Computers for Engineers) Lecture 61104	MECN002 (Mechanics-2 (Dynamics)) Lecture 51201	MECN002 (Mechanics-2 (Dynamics)) Tutorial 51201	CHEN001 (Chemistry) Tutorial 51119 A+B
11:30-12:30					
12:30-01:30					
01:30-02:30					
02:30-03:30			---	---	---

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**Group : 2**

	Saturday	Sunday	Monday	Tuesday	Wednesday
08:30-09:30		MECN002 (Mechanics-2 (Dynamics)) Lecture 51202	MECN002 (Mechanics-2 (Dynamics)) Tutorial 51202	MTHN001 (Introduction to Linear Algebra and Analytic Geometry) Tutorial 51202	MTHN001 (Introduction to Linear Algebra and Analytic Geometry) Lecture 51202
09:30-10:30	MDPN001 (Engineering Graphics) 51211				
10:30-11:30		MTHN003 (Calculus II) Tutorial 51202	MTHN003 (Calculus II) Lecture 51202	GENN005 (Technical Writing) Lecture 51117 A	
11:30-12:30					
12:30-01:30					
01:30-02:30					
02:30-03:30	---	---	---	---	---

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**Group : 3**

	Saturday	Sunday	Monday	Tuesday	Wednesday
08:30-09:30	CHEN001 (Chemistry) Lecture 51131	GENN001 Lecture 51207	PHYN002 (Electricity and Magnetism) Tutorial 51203 A	PHYN002 (Electricity and Magnetism) Lecture 51203 A	CHEN001 (Chemistry) Tutorial 51119 A + B
09:30-10:30					
10:30-11:30	MECN002 (Mechanics-2 (Dynamics)) Tutorial 51203 A	MDPN002(Fundamentals of Manufacturing Engineering) LEC, TUT 51203 A	MTHN003 (Calculus II) Lecture 51203 A	MTHN003 (Calculus II) Tutorial 51203 A	GENN004 (Computers for Engineers) Lecture 61104
11:30-12:30					
12:30-01:30	MECN002 (Mechanics-2 (Dynamics)) Lecture 51203 A	51203 A			GENN004 (Computers for Engineers) Tutorial - lab
01:30-02:30					
02:30-03:30	---		---	---	---

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**Group : 4**

	Saturday	Sunday	Monday	Tuesday	Wednesday
08:30-09:30	GENN005 (Technical Writing) Lecture 61204	MTHN003 (Calculus II) Lecture 51204	MDPN001 (Engineering Graphics) 51210	MECN002 (Mechanics-2 (Dynamics)) Tutorial 51204	MTHN001 (Introduction to Linear Algebra and Analytic Geometry) Tutorial 51204
09:30-10:30					
10:30-11:30	GENN003 (Basic Engineering Design) Lecture 61203	MTHN001 (Introduction to Linear Algebra and Analytic Geometry) Lecture 51204	51210	PHYN002 (Electricity and Magnetism) Tutorial 51204	MTHN003 (Calculus II) Tutorial 51204
11:30-12:30					
12:30-01:30	PHYN002 (Electricity and Magnetism) Lecture 51204	MECN002 (Mechanics-2 (Dynamics)) Lecture 51204			
01:30-02:30					
02:30-03:30	---	---	---	---	---

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**Group : 5**

	Saturday	Sunday	Monday	Tuesday	Wednesday
08:30-09:30	GENN004 (Computers for Engineers) Lecture 61104	GENN001 Lecture 51207	MECN002 (Mechanics-2 (Dynamics)) Lecture 51205	MTHN003 (Calculus II) Lecture 51205	MECN002 (Mechanics-2 (Dynamics)) Tutorial 51205
09:30-10:30	GENN004 (Computers for Engineers) Tutorial - lab	PHYN002 (Electricity and Magnetism) Lecture 51205		MDPN002(Fundamentals of Manufacturing Engineering) LEC, TUT  51205	MTHN003 (Calculus II) Tutorial 51205
10:30-11:30	PHYN002 (Electricity and Magnetism) Tutorial 51205	CHEN001 (Chemistry) Lecture 51131			
11:30-12:30					
12:30-01:30					
01:30-02:30					
02:30-03:30	---	---		---	---

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**Group : 6**

	Saturday	Sunday	Monday	Tuesday	Wednesday
08:30-09:30	PHYN002 (Electricity and Magnetism) Lecture 51206	MTHN003 (Calculus II) Tutorial 51206	GENN003 (Basic Engineering Design) Lecture 51212 A	PHYN002 (Electricity and Magnetism) Tutorial 51206	MDPN001 (Engineering Graphics) 51211
09:30-10:30			MTHN001 (Introduction to Linear Algebra and Analytic Geometry) Lecture 51206		
10:30-11:30	GENN005 (Technical Writing) Lecture 61204	MTHN001 (Introduction to Linear Algebra and Analytic Geometry) Tutorial 51206	MECN002 (Mechanics-2 (Dynamics)) Lecture 51206	MECN002 (Mechanics-2 (Dynamics)) Tutorial 51206	
11:30-12:30	MTHN003 (Calculus II) Lecture 51206				
12:30-01:30					
01:30-02:30					
02:30-03:30	---	---	---	---	---

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**Group : 7**

	Saturday	Sunday	Monday	Tuesday	Wednesday
08:30-09:30	CHEN001 (Chemistry) Tutorial  51119 A + B	CHEN001 (Chemistry) Lecture 51131	PHYN002 (Electricity and Magnetism) Lecture 51207	GENN001 Lecture 51207	PHYN002 (Electricity and Magnetism) Tutorial 51207
09:30-10:30					
10:30-11:30		MECN002 (Mechanics-2 (Dynamics)) Lecture 51207	MTHN003 (Calculus II) Lecture 51207	MDPN002(Fundamentals of Manufacturing Engineering) LEC, TUT  51207	
11:30-12:30					GENN004 (Computers for Engineers) Lecture 61104
12:30-01:30		GENN004 (Computers for Engineers) Tutorial - lab	MECN002 (Mechanics-2 (Dynamics)) Tutorial 51207		
01:30-02:30					
02:30-03:30		---	---	---	---

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**Group : 8**

	Saturday	Sunday	Monday	Tuesday	Wednesday
08:30-09:30	MDPN001 (Engineering Graphics)  51210	GENN003 (Basic Engineering Design) Lecture 51212 A	PHYN002 (Electricity and Magnetism) Tutorial 51228	MTHN001 (Introduction to Linear Algebra and Analytic Geometry) Tutorial 51228	MTHN001 (Introduction to Linear Algebra and Analytic Geometry) Lecture 51228
09:30-10:30					
10:30-11:30		PHYN002 (Electricity and Magnetism) Lecture 51228	MTHN003 (Calculus II) Tutorial 51228		GENN005 (Technical Writing) Lecture 51117 A
11:30-12:30					
12:30-01:30		MTHN003 (Calculus II) Lecture 51228		MECN002 (Mechanics-2 (Dynamics)) Lecture 51228	MECN002 (Mechanics-2 (Dynamics)) Tutorial 51228
01:30-02:30			51228	51228	
02:30-03:30		---	---	---	---

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**Group : 9**

	Saturday	Sunday	Monday	Tuesday	Wednesday
08:30-09:30	MTHN002 (Calculus I) Lecture	MTHN002 (Calculus I) Tutorial  51114	GENN004 (Computers for Engineers) Lecture 61104	MECN001 (Mechanics-1 (Statics)) Lecture  51114	PHYN001 (Mechanics, Oscillations, Waves and Thermodynamics) Lecture 51114
09:30-10:30	51114				
10:30-11:30	GENN001 Lecture 51114		CHEN001 (Chemistry) Lecture  51131	MDPN002(Fundamentals of Manufacturing Engineering) LEC, TUT  51114	
11:30-12:30	CHEN001 (Chemistry) Tutorial	PHYN001 (Mechanics, Oscillations, Waves and Thermodynamics) Tutorial 51114			
12:30-01:30					51119 A
01:30-02:30	---	---	---	---	---

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**Group : 10**

	Saturday	Sunday	Monday	Tuesday	Wednesday	
08:30-09:30		MTHN002 (Calculus I) Lecture  51114		PHYN001 (Mechanics, Oscillations, Waves and Thermodynamics) Lecture 51113		
09:30-10:30						51113
10:30-11:30	MECN001 (Mechanics-1 (Statics)) Lecture  51113	MTHN002 (Calculus I) Tutorial  51113				
11:30-12:30				MECN001 (Mechanics-1 (Statics)) Tutorial  51113		
12:30-01:30	---	---				---