	Group (1)				
	Saturday	Sunday	Monday	Tuesday	Wednesday
08:30-09:30	MTHN003 (Calculus II) Lecture	MECN002 (Mechanics-2 (Dynamics)) Lecture	GEN004(Computers for Engineers)	---	PHYN002 (Electricity and Magnetism) Tutorial
09:30-10:30	51201	51201			
10:30-11:30	CHEN001 (Chemistry) Lecture	MDPN002(Fundamentals of Manufacturing Engineering)	lab	MECN002 (Mechanics-2 (Dynamics)) Tutorial	51201
11:30-12:30	51131		MTHN003 (Calculus II) Tutorial	51201	CHEN001 (Chemistry) Tutorial
12:30-01:30	GENN001 Lecture 51117 B	51201		PHYN002 (Electricity and Magnetism) Lecture 51201	
01:30-02:30			51201		51119 A
02:30-03:30	Critical Thinking 51201		---	---	---

	Group (2)				
	Saturday	Sunday	Monday	Tuesday	Wednesday
08:30-09:30	MTHN001 (Introduction to Linear Algebra and Analytic Geometry) Lecture 51202	MECN002 (Mechanics-2 (Dynamics)) Lecture	MECN002 (Mechanics-2 (Dynamics)) Tutorial	---	PHYN002 (Electricity and Magnetism) Tutorial
09:30-10:30		51202	51202	MDPN001 (Engineering Graphics)	
10:30-11:30		PHYN002 (Electricity and Magnetism) Lecture	GENN005 (Technical Writing) Lecture		51202
11:30-12:30	MTHN003 (Calculus II) Tutorial	51202	51117 A	51211	MTHN001 (Introduction to Linear Algebra and Analytic Geometry) Tutorial
12:30-01:30		GEN003 (Basic Engineering Design) Lecture	MTHN003 (Calculus II) Lecture		
01:30-02:30	51202	51212 A	51202		51202
02:30-03:30	---	---	---	Critical Thinking 51202	---

	Group (3)				
	Saturday	**Monday**	**Tuesday**	**Wednesday**	**Thursdays**
08:30-09:30	CHEN001 (Chemistry) Lecture	MECN002 (Mechanics-2 (Dynamics)) Tutorial	GENN001 Lecture 51117 B	PHYN002 (Electricity and Magnetism) Tutorial	MDPN002(Fundamentals of Manufacturing Engineering) **Tut 8-11**
09:30-10:30	51131	51203A	GEN004 (Computers for Engineers)	51203A	
10:30-11:30		MECN002 (Mechanics-2 (Dynamics)) Lecture			
11:30-12:30	CHEN001 (Chemistry) Tutorial	51203A	lab	MTHN003 (Calculus II) Tutorial	MDPN002(Fundamentals of Manufacturing Engineering) **Lec 11-1**
12:30-01:30		MTHN003 (Calculus II) Lecture	PHYN002 (Electricity and Magnetism) Lecture		
01:30-02:30	51119 A	51203A	51203A	51203A	
02:30-03:30	---	---	---	Critical Thinking 51203A	

	Group (4)				
	Saturday	**Sunday**	**Monday**	**Tuesday**	**Wednesday**
08:30-09:30	MTHN003 (Calculus II) Lecture	PHYN002 (Electricity and Magnetism) Tutorial	GENN005 (Technical Writing) Lecture	---	---
09:30-10:30	51204	51204	51117 A	MTHN001 (Introduction to Linear Algebra and Analytic Geometry) Lecture 51204	MDPN001 (Engineering Graphics)
10:30-11:30	PHYN002 (Electricity and Magnetism) Lecture		MECN002 (Mechanics-2 (Dynamics)) Lecture		
11:30-12:30	51204	MTHN003 (Calculus II) Tutorial	51204	MTHN001 (Introduction to Linear Algebra and Analytic Geometry) Tutorial	51211
12:30-01:30	GEN003 (Basic Engineering Design) Lecture		MECN002 (Mechanics-2 (Dynamics)) Tutorial		
01:30-02:30	51212 A	51204	51204	51204	
02:30-03:30	---		Critical Thinking 51204	---	---

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	Group (5)				
	Saturday	**Sunday**	**Monday**	**Tuesday**	**Wednesday**
08:30-09:30	CHEN001 (Chemistry) Tutorial	---	PHYN002 (Electricity and Magnetism) Lecture	---	MTHN003 (Calculus II) Tutorial
09:30-10:30		---	51205	GENN001 Lecture 51117 B	
10:30-11:30	51119 A	MECN002 (Mechanics-2 (Dynamics)) Lecture	MDPN002(Fundamentals of Manufacturing Engineering)	CHEN001 (Chemistry) Lecture	51205
11:30-12:30	GEN004(Computers for Engineers)	51205		51131	PHYN002 (Electricity and Magnetism) Tutorial
12:30-01:30		MTHN003 (Calculus II) Lecture	51205	MECN002 (Mechanics-2 (Dynamics)) Tutorial	
01:30-02:30	lab	51205		51205	51205
02:30-03:30	---	---		---	Critical Thinking 51205

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	Group (6)				
	Saturday	**Sunday**	**Monday**	**Tuesday**	**Wednesday**
08:30-09:30	GEN003 (Basic Engineering Design) Lecture	MECN002 (Mechanics-2 (Dynamics)) Lecture	PHYN002 (Electricity and Magnetism) Tutorial	---	MTHN001 (Introduction to Linear Algebra and Analytic Geometry) Lecture 51206
09:30-10:30	51212 A	51206		MDPN001 (Engineering Graphics)	
10:30-11:30	GENN005 (Technical Writing) Lecture		51206		MTHN003 (Calculus II) Lecture
11:30-12:30	51117 A	MTHN003 (Calculus II) Tutorial	MTHN001 (Introduction to Linear Algebra and Analytic Geometry) Tutorial	51210	51206
12:30-01:30	PHYN002 (Electricity and Magnetism) Lecture				MECN002 (Mechanics-2 (Dynamics)) Tutorial
01:30-02:30	51206	51206	51206		51206
02:30-03:30	---	---	---	Critical Thinking 51206	---

	Saturday	Sunday	Monday	Tuesday	Wednesday
Group (7)					
08:30-09:30	MTHN003 (Calculus II) Tutorial 51207	PHYN002 (Electricity and Magnetism) Lecture 51207	PHYN002 (Electricity and Magnetism) Tutorial 51207	---	MECN002 (Mechanics-2 (Dynamics)) Tutorial 51207
09:30-10:30				MTHN003 (Calculus II) Lecture 51207	
10:30-11:30		CHEN001 (Chemistry) Lecture			MDPN002(Fundamentals of Manufacturing Engineering)
11:30-12:30	GENN001 Lecture 51117 B	51131	GEN004 (Computers for Engineers)	CHEN001 (Chemistry) Tutorial	51131
12:30-01:30	---	MECN002 (Mechanics-2 (Dynamics)) Lecture 51207	lab	51119 A	
01:30-02:30					
02:30-03:30	Critical Thinking 51207	---	---	---	

	Saturday	Sunday	Monday	Tuesday	Wednesday
Group (8)					
08:30-09:30	GENN005 (Technical Writing) Lecture 51117 A	PHYN002 (Electricity and Magnetism) Lecture 51118	---	MECN002 (Mechanics-2 (Dynamics)) Tutorial 51118	MTHN001 (Introduction to Linear Algebra and Analytic Geometry) Tutorial 51118
09:30-10:30			MDPN001 (Engineering Graphics)		
10:30-11:30	GEN003 (Basic Engineering Design) Lecture	MECN002 (Mechanics-2 (Dynamics)) Lecture 51118		MTHN003 (Calculus II) Tutorial 51118	
11:30-12:30	51212 A		51210		PHYN002 (Electricity and Magnetism) Tutorial 51118
12:30-01:30	MTHN003 (Calculus II) Lecture 51118	MTHN001 (Introduction to Linear Algebra and Analytic Geometry) Lecture 51118			
01:30-02:30					
02:30-03:30	---	---	Critical Thinking 51118	---	---

	Group (9)				
	Saturday	Sunday	Monday	Tuesday	Thursdays
08:30-09:30	GEN004(Computers for Engineers)	CHEN001 (Chemistry) Lecture	---	CHEN001 (Chemistry) Tutorial	
09:30-10:30		51131	PHYN002 (Electricity and Magnetism) Lecture		MDPN002(Fundamentals of Manufacturing Engineering) Lec 9-11
10:30-11:30	lab	MECN002 (Mechanics-2 (Dynamics)) Lecture 51106	51106	51119 A	
11:30-12:30	MTHN003 (Calculus II) Tutorial 51106		PHYN002 (Electricity and Magnetism) Tutorial 51106	GENN001 Lecture 51117 B	MDPN002(Fundamentals of Manufacturing Engineering) Tut11-2
12:30-01:30		MTHN003 (Calculus II) Lecture 51106		MECN002 (Mechanics-2 (Dynamics)) Tutorial 51106	
01:30-02:30					
02:30-03:30	---	Critical Thinking 51106	---	---	

	Group (10)				
	Saturday	Sunday	Monday	Tuesday	Wednesday
08:30-09:30	MDPN001 (Engineering Graphics)	MTHN001 (Introduction to Linear Algebra and Analytic Geometry) Tutorial 51128	---	MECN002 (Mechanics-2 (Dynamics)) Tutorial 51128	PHYN002 (Electricity and Magnetism) Lecture 51128
09:30-10:30			MTHN003 (Calculus II) Tutorial 51128		
10:30-11:30	51211			GEN003 (Basic Engineering Design) Lecture	GENN005 (Technical Writing) Lecture
11:30-12:30		PHYN002 (Electricity and Magnetism) Tutorial 51128		51212 A	51117 A
12:30-01:30			MECN002 (Mechanics-2 (Dynamics)) Lecture 51128	MTHN001 (Introduction to Linear Algebra and Analytic Geometry) Lecture 51128	MTHN003 (Calculus II) Lecture 51128
01:30-02:30	---				
02:30-03:30	---	Critical Thinking 51128	---	---	---

	Group (11)				
	Saturday	Sunday	Monday	Tuesday	Wednesday
08:30-09:30	---	MTHN003 (Calculus II) Tutorial 51116	---	CHEN001 (Chemistry) Lecture	MECN002 (Mechanics-2 (Dynamics)) Tutorial
09:30-10:30	---		CHEN001 (Chemistry) Tutorial	51131	51116
10:30-11:30	MDPN002(Fundamentals of Manufacturing Engineering)			GENN001 Lecture 51117 B	PHYN002 (Electricity and Magnetism) Lecture
11:30-12:30		GEN004 (Computers for Engineers)	51119 A	PHYN002 (Electricity and Magnetism) Tutorial 51116	51116
12:30-01:30	51228		MECN002 (Mechanics-2 (Dynamics)) Lecture 51116		MTHN003 (Calculus II) Lecture 51116
01:30-02:30		lab			
02:30-03:30		Critical Thinking 51116	---	---	---

	Group (12)				
	Saturday	Sunday	Monday	Tuesday	Wednesday
08:30-09:30	MTHN003 (Calculus II) Tutorial 51112	MTHN003 (Calculus II) Lecture 51112	---	MTHN001 (Introduction to Linear Algebra and Analytic Geometry) Tutorial 51112	PHYN002 (Electricity and Magnetism) Lecture
09:30-10:30			MDPN001 (Engineering Graphics)		51112
10:30-11:30		GEN003 (Basic Engineering Design)			MECN002 (Mechanics-2 (Dynamics)) Tutorial
11:30-12:30	---	51212 A	51211	PHYN002 (Electricity and Magnetism) Tutorial 51112	51112
12:30-01:30	GENN005 (Technical Writing) Lecture	MECN002 (Mechanics-2 (Dynamics)) Lecture 51112			MTHN001 (Introduction to Linear Algebra and Analytic Geometry) Lecture 51112
01:30-02:30	51117 A				
02:30-03:30	---	---	Critical Thinking 51112	---	---

	Saturday	Sunday	Monday	Tuesday	Wednesday
			Group (13)		
08:30-09:30	PHYN001 (Mechanics, Oscillations, Waves and Thermodynamics) Lecture 51113	GEN004(Computers for Engineers)	---	MECN001 (Mechanics-1) Lecture 51113	
09:30-10:30			CHEN001 (Chemistry) Lecture		PHYN001 (Mechanics, Oscillations, Waves and Thermodynamics) Tutorial 51113
10:30-11:30	GENN001 Lecture 51117 B	lab	51131	MDPN002(Fundamentals of Manufacturing Engineering) 51113	
11:30-12:30		CHEN001 (Chemistry) Tutorial	MTHN002 (Calculus I) Tutorial		MECN001 (Mechanics-1) Tutorial 51113
12:30-01:30	MTHN002 (Calculus I) Lecture 51113	51119 A	51113		
01:30-02:30					
02:30-03:30	---	---	---		Critical Thinking 51113

	Saturday	Sunday	Monday	Tuesday	Wednesday
			Group (14)		
08:30-09:30	MDPN001 (Engineering Graphics) 51210	MTHN002 (Calculus I) Tutorial 51114	---	Design)	MECN001 (Mechanics-1) Lecture 51114
09:30-10:30			MTHN001 (Introduction to Linear Algebra and Analytic Geometry) Lecture 51114	51212 A	
10:30-11:30				MTHN002 (Calculus I) Lecture 51114	MECN001 (Mechanics-1) Tutorial 51114
11:30-12:30		MTHN001 (Introduction to Linear Algebra and Analytic Geometry) Tutorial 51114	PHYN001 (Mechanics, Oscillations, Waves and Thermodynamics) Tutorial 51114		
12:30-01:30				PHYN001 (Mechanics, Oscillations, Waves and Thermodynamics) Lecture 51114	GENN005 (Technical Writing) Lecture
01:30-02:30	---				51117 A
02:30-03:30	---	---	---	Critical Thinking 51114	---

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	Group (15)				
	Saturday	Sunday	Monday	Tuesday	Wednesday
08:30-09:30	---	PHYN001 (Mechanics, Oscillations, Waves and Thermodynamics) Lecture 51115	MECN001 (Mechanics-1) Lecture 51115	MTHN002 (Calculus I) Lecture 51115	---
09:30-10:30	---				---
10:30-11:30	---	---	---	MECN001 (Mechanics-1) Tutorial 51115	MTHN002 (Calculus I) Tutorial 51115
11:30-12:30	---	PHYN001 (Mechanics, Oscillations, Waves and Thermodynamics) Tutorial 51115	---		
12:30-01:30	---		---	---	
01:30-02:30	---		---	---	---
02:30-03:30	---	---	---	---	---