

Sample
Schedule

Students
pursuing
Computer,
Software, or
Electrical
Engineering

Timetable
Option A1

	Mon	Tue	Wed	Thu	Fri
8 ⁰⁰					
9 ⁰⁰					
10 ⁰⁰	SC-MATH-1025 Lect Sec.A LAS A	SC-MATH-1013 Lect Sec.A LAS A	SC-MATH-1025 Lect Sec.A LAS A	SC-MATH-1013 Lect Sec.A LAS A	SC-MATH-1025 Lect Sec.A LAS A
11 ⁰⁰	LE-EECS-1011 Blended Online and Classroom Sec.E LAS C		LE-EECS-1011 Blended Online and Classroom Sec.E LAS C		SC-PHYS-1800 Tutr Sec.A CLH I
12 ⁰⁰	SC-PHYS-1800 Lect Sec.A CLH I		SC-PHYS-1800 Lect Sec.A CLH I		SC-PHYS-1800 Lect Sec.A CLH I
12 ^{pm}		LE-ENG-1101 Tutr Sec.A			
1 ⁰⁰				LE-EECS-1011 Lab Sec.E	
2 ⁰⁰	SC-PHYS-1800 Lab Sec.A BC 102F				
3 ⁰⁰				LE-ENG-1101 Blended Online and Classroom Sec.A ACW 203	
4 ⁰⁰					
5 ⁰⁰					
6 ⁰⁰					
7 ⁰⁰					
8 ⁰⁰					

Sep	Oct	Nov	Dec
Applied Linear Algebra			
Computational Thinking Through Procedural Programming and Mechatronics			
Engineering Mechanics			
Applied Calculus I			
Renaissance Engineer 1: Ethics, Communication & Problem Solving			

	Mon	Tue	Wed	Thu	Fri
8 ⁰⁰					
9 ⁰⁰	SC-MATH-1014 Lect Sec.M ACW 206	SC-CHEM-1100 Lect Sec.M LAS A	SC-MATH-1014 Lect Sec.M ACW 206	SC-CHEM-1100 Lect Sec.M LAS A	SC-MATH-1014 Lect Sec.M ACW 206
10 ⁰⁰	SC-PHYS-1801 Lect Sec.M VH A		SC-PHYS-1801 Lect Sec.M VH A		SC-PHYS-1801 Lect Sec.M VH A
11 ⁰⁰	SC-CHEM-1100 Lab Sec.N CB 217B	LE-ENG-1102 Tutr Sec.N BRG 313			SC-PHYS-1801 Tutr Sec.M VH A
12 ^{pm}					
1 ⁰⁰			LE-EECS-1028 Tutr Sec.Z	SC-PHYS-1801 Lab Sec.M BC 102F	SC-CHEM-1100 Tutr Sec.M
2 ⁰⁰		LE-EECS-1021 Lab Sec.W			
3 ⁰⁰					LE-EECS-1021 Blended Online and Classroom Sec.W
4 ⁰⁰	LE-EECS-1028 Lect Sec.Z		LE-EECS-1028 Lect Sec.Z	LE-ENG-1102 Blended Online and Classroom Sec.N	
5 ⁰⁰					
6 ⁰⁰					
7 ⁰⁰					
8 ⁰⁰					

Jan	Feb	Mar	Apr
Applied Calculus II			
Electricity, Magnetism and Optics for Engineers			
Object-Oriented Programming & Telemetry as Engineering Cornerstones			
Chemistry and Materials Science for Engineers			
Renaissance Engineer 2: Engineering Design Principles			
Discrete Mathematics for Engineers			

**Students
pursuing
Computer,
Software, or
Electrical
Engineering**

Timetable Option B1

	Mon	Tue	Wed	Thu	Fri
8 ⁰⁰					
9 ⁰⁰					
10 ⁰⁰	SC-PHYS-1800 Lab Sec.B BC 102F			LE-ENG-1101 Blended Online and Classroom Sec.C CLH F	LE-Eecs-1011 Lab Sec.G ACW 209
11 ⁰⁰					
12 ^{pm}					
1 ⁰⁰					
2 ⁰⁰	SC-MATH-1025 Lect Sec.C LAS B		SC-MATH-1025 Lect Sec.C LAS B		SC-MATH-1025 Lect Sec.C LAS B
3 ⁰⁰	LE-Eecs-1011 Blended Online and Classroom Sec.G VH C	SC-MATH-1013 Lect Sec.C ACW 109	LE-Eecs-1011 Blended Online and Classroom Sec.G VH C	SC-MATH-1013 Lect Sec.C ACW 109	SC-PHYS-1800 Tutr Sec.B LAS A
4 ⁰⁰	SC-PHYS-1800 Lect Sec.B LAS A		SC-PHYS-1800 Lect Sec.B LAS A		SC-PHYS-1800 Lect Sec.B LAS A
5 ⁰⁰		LE-ENG-1101 Tutr Sec.C BRG 211			
6 ⁰⁰					
7 ⁰⁰					
8 ⁰⁰					

	Sep	Oct	Nov	Dec
	Engineering Mechanics			
	Computational Thinking Through Procedural Programming and Mechatronics			
	Applied Linear Algebra			
	Applied Calculus I			
	Renaissance Engineer 1: Ethics, Communication & Problem Solving			

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Sample
Schedule

Students
pursuing
Computer,
Software, or
Electrical
Engineering

Timetable
Option B3

	Mon	Tue	Wed	Thu	Fri
8 ⁰⁰					
9 ⁰⁰					
10 ⁰⁰			SC-PHYS-1800 Lab Sec.B BC 102F		
11 ⁰⁰					
12 ^{pm}					
1 ⁰⁰		LE-ENG-1101 Tutr Sec.E		LE-ENG-1101 Blended Online and Classroom Sec.E	
2 ⁰⁰	SC-MATH-1025 Lect Sec.C LAS B		SC-MATH-1025 Lect Sec.C LAS B		SC-MATH-1025 Lect Sec.C LAS B
3 ⁰⁰	LE-EECS-1011 Blended Online and Classroom Sec.G VM C SC-PHYS-1800 Lect Sec.B LAS A	SC-MATH-1013 Lect Sec.C ACW 109	LE-EECS-1011 Blended Online and Classroom Sec.G VM C SC-PHYS-1800 Lect Sec.B LAS A	SC-MATH-1013 Lect Sec.C ACW 109	SC-PHYS-1800 Tutr Sec.B LAS A
4 ⁰⁰		LE-EECS-1011 Lab Sec.G ACW 009			
5 ⁰⁰					
6 ⁰⁰					
7 ⁰⁰					
8 ⁰⁰					

Sep	Oct	Nov	Dec
Engineering Mechanics			
Computational Thinking Through Procedural Programming and Mechatronics			
Applied Linear Algebra			
Applied Calculus I			
Renaissance Engineer 1: Ethics, Communication & Problem Solving			

	Mon	Tue	Wed	Thu	Fri
8 ⁰⁰					
9 ⁰⁰					
10 ⁰⁰					
11 ⁰⁰					
12 ^{pm}					
1 ⁰⁰	LE-EECS-1021 Blended Online and Classroom Sec.Y VM C SC-PHYS-1801 Lect Sec.N ACW 109	LE-ENG-1102 Tutr Sec.M BRG 313	LE-EECS-1021 Blended Online and Classroom Sec.Y VM C SC-PHYS-1801 Lect Sec.N ACW 109	LE-ENG-1102 Blended Online and Classroom Sec.M	SC-PHYS-1801 Lect Sec.N ACW 109
2 ⁰⁰	SC-MATH-1014 Lect Sec.N LAS A	SC-CHEM-1100 Lect Sec.N CLH I	SC-MATH-1014 Lect Sec.N LAS A	SC-CHEM-1100 Lect Sec.N CLH I	SC-MATH-1014 Lect Sec.N LAS A
3 ⁰⁰					SC-PHYS-1801 Tutr Sec.N ACW 109
4 ⁰⁰	LE-EECS-1028 Lect Sec.X		LE-EECS-1028 Lect Sec.X	SC-CHEM-1100 Tutr Sec.N CLH I	
5 ⁰⁰		LE-EECS-1028 Tutr Sec.X		LE-EECS-1021 Lab Sec.Y	
6 ⁰⁰	SC-PHYS-1801 Lab Sec.N BC 102F		SC-CHEM-1100 Lab Sec.N CB 217B		
7 ⁰⁰					
8 ⁰⁰					

Jan	Feb	Mar	Apr
Applied Calculus II			
Chemistry and Materials Science for Engineers			
Object-Oriented Programming & Telemetry as Engineering Cornerstones			
Electricity, Magnetism and Optics for Engineers			
Renaissance Engineer 2: Engineering Design Principles			
Discrete Mathematics for Engineers			

Sample
Schedule

Students
pursuing
Mechanical,
Civil, or
Space
Engineering

Timetable
Option A4

	Mon	Tue	Wed	Thu	Fri
8 ⁰⁰					
9 ⁰⁰					
10 ⁰⁰	SC-MATH-1025 Lect Sec.B LAS C		SC-MATH-1025 Lect Sec.B LAS C		SC-MATH-1025 Lect Sec.B LAS C
11 ⁰⁰	LE-E ECS-1011 Blended Online and Classroom Sec.E LAS C	SC-MATH-1013 Lect Sec.B LAS C	LE-E ECS-1011 Blended Online and Classroom Sec.E LAS C	SC-MATH-1013 Lect Sec.B LAS C	SC-PHYS-1800 Tutr Sec.A CLH I
12 ^{pm}	SC-PHYS-1800 Lect Sec.A CLH I		SC-PHYS-1800 Lect Sec.A CLH I		SC-PHYS-1800 Lect Sec.A CLH I
1 ⁰⁰		LE-ENG-1101 Tutr Sec.B BRG 211		LE-ENG-1101 Blended Online and Classroom Sec.B	
2 ⁰⁰			LE-E ECS-1011 Lab Sec.E SLH 107		
3 ⁰⁰					
4 ⁰⁰				SC-PHYS-1800 Lab Sec.A BC 102F	
5 ⁰⁰					
6 ⁰⁰					
7 ⁰⁰					
8 ⁰⁰					

Sep	Oct	Nov	Dec
Applied Linear Algebra			
Computational Thinking Through Procedural Programming and Mechatronics			
Engineering Mechanics			
Applied Calculus I			
Renaissance Engineer 1: Ethics, Communication & Problem Solving			

	Mon	Tue	Wed	Thu	Fri
8 ⁰⁰					
9 ⁰⁰	SC-MATH-1014 Lect Sec.O VH A	SC-CHEM-1100 Lect Sec.M LAS A	SC-MATH-1014 Lect Sec.O VH A	SC-CHEM-1100 Lect Sec.M LAS A	SC-MATH-1014 Lect Sec.O VH A
10 ⁰⁰	SC-PHYS-1801 Lect Sec.M VH A		SC-PHYS-1801 Lect Sec.M VH A		SC-PHYS-1801 Lect Sec.M VH A
11 ⁰⁰		LE-ENG-1102 Tutr Sec.Q			SC-PHYS-1801 Tutr Sec.M VH A
12 ^{pm}				LE-ENG-1102 Blended Online and Classroom Sec.Q	
1 ⁰⁰	LE-ESSE-1012 Lab Sec.M PSE 020A		LE-E ECS-1021 Lab Sec.W		SC-CHEM-1100 Tutr Sec.M CLH I
2 ⁰⁰		SC-CHEM-1100 Lab Sec.M CB 217B			LE-E ECS-1021 Blended Online and Classroom Sec.W CLH D
3 ⁰⁰					
4 ⁰⁰	LE-ESSE-1012 Lect Sec.M ACW 109		LE-ESSE-1012 Lect Sec.M ACW 109	SC-PHYS-1801 Lab Sec.M BC 102F	
5 ⁰⁰					
6 ⁰⁰					
7 ⁰⁰					
8 ⁰⁰					

Jan	Feb	Mar	Apr
Applied Calculus II			
Electricity, Magnetism and Optics for Engineers			
Object-Oriented Programming & Telemetry as Engineering Cornerstones			
Chemistry and Materials Science for Engineers			
Renaissance Engineer 2: Engineering Design Principles			
The Earth Environment			

Timetable Option A2

[illegible]

Sample
Schedule

Students
pursuing
Mechanical,
Civil, or
Space
Engineering

Timetable
Option B2

	Mon	Tue	Wed	Thu	Fri
8 ⁰⁰					
9 ⁰⁰					
10 ⁰⁰	LE-EECS-1011 Lab Sec.G MC 213			LE-ENG-1101 Blended Online and Classroom Sec.C CLH F	
11 ⁰⁰					
12 ^{pm}					
1 ⁰⁰		LE-ENG-1101 Tutr Sec.C BRG 213			
2 ⁰⁰	SC-MATH-1025 Lect Sec.C LAS B		SC-MATH-1025 Lect Sec.C LAS B		SC-MATH-1025 Lect Sec.C LAS B
3 ⁰⁰	LE-EECS-1011 Blended Online and Classroom Sec.G VH.C SC-PHYS-1800 Lect Sec.B LAS A	SC-MATH-1013 Lect Sec.C ACW 109	LE-EECS-1011 Blended Online and Classroom Sec.G VH.C SC-PHYS-1800 Lect Sec.B LAS A	SC-MATH-1013 Lect Sec.C ACW 109	SC-PHYS-1800 Tutr Sec.B LAS A
4 ⁰⁰		SC-PHYS-1800 Lab Sec.B BC 102F			
5 ⁰⁰					
6 ⁰⁰					
7 ⁰⁰					
8 ⁰⁰					

Sep	Oct	Nov	Dec
Engineering Mechanics			
Computational Thinking Through Procedural Programming and Mechanics			
Applied Linear Algebra			
Applied Calculus I			
Renaissance Engineer 1: Ethics, Communication & Problem Solving			

Mon	Tue	Wed	Thu	Fri
8 ⁰⁰				
9 ⁰⁰		LE-ESSE-1012 Lab Sec.M		LE-EECS-1021 Lab Sec.Y
10 ⁰⁰				
11 ⁰⁰				
12 ^{pm}				
1 ⁰⁰	LE-EECS-1021 Blended Online and Classroom Sec.Y VM.C SC-PHYS-1801 Lect Sec.N ACW 109	LE-ENG-1102 Tutr Sec.O	LE-EECS-1021 Blended Online and Classroom Sec.Y VM.C SC-PHYS-1801 Lect Sec.N ACW 109	LE-ENG-1102 Blended Online and Classroom Sec.O DB 0016 SC-PHYS-1801 Lect Sec.N ACW 109
2 ⁰⁰	SC-MATH-1014 Lect Sec.N LAS A	SC-CHEM-1100 Lect Sec.N CLH I	SC-MATH-1014 Lect Sec.N LAS A	SC-CHEM-1100 Lect Sec.N CLH I
3 ⁰⁰				SC-MATH-1014 Lect Sec.N LAS A
4 ⁰⁰	LE-ESSE-1012 Lect Sec.N ACW 109		LE-ESSE-1012 Lect Sec.N ACW 109	SC-PHYS-1801 Tutr Sec.N ACW 109
5 ⁰⁰		SC-PHYS-1801 Lab Sec.N BC 102F		
6 ⁰⁰			SC-CHEM-1100 Tutr Sec.N CLH L	
7 ⁰⁰			SC-CHEM-1100 Lab Sec.N CB 217B	
8 ⁰⁰				

Jan	Feb	Mar	Apr
Applied Calculus II			
Chemistry and Materials Science for Engineers			
Object-Oriented Programming & Telemetry as Engineering Cornerstones			
Electricity, Magnetism and Optics for Engineers			
Renaissance Engineer 2: Engineering Design Principles			
The Earth Environment			

Sample
Schedule

Students
pursuing
Mechanical,
Civil, or
Space
Engineering

Timetable
Option A3

	Mon	Tue	Wed	Thu	Fri
8 ⁰⁰					
9 ⁰⁰					
10 ⁰⁰	SC-MATH-1025 Lect Sec.A LAS A		SC-MATH-1025 Lect Sec.A LAS A		SC-MATH-1025 Lect Sec.A LAS A
11 ⁰⁰	LE-EECS-1011 Blended Online and Classroom Sec.E	SC-MATH-1013 Lect Sec.A LAS A	LE-EECS-1011 Blended Online and Classroom Sec.E	SC-MATH-1013 Lect Sec.A LAS A	SC-PHYS-1800 Tutr Sec.A CLH I
12 ^{pm}	SC-PHYS-1800 Lect Sec.A CLH I		SC-PHYS-1800 Lect Sec.A CLH I		SC-PHYS-1800 Lect Sec.A CLH I
1 ⁰⁰		LE-EECS-1011 Lab Sec.E		LE-ENG-1101 Blended Online and Classroom Sec.E	
2 ⁰⁰			SC-PHYS-1800 Lab Sec.A BC 102F		
3 ⁰⁰	LE-ENG-1101 Tutr Sec.E BRG 313				
4 ⁰⁰					
5 ⁰⁰					
6 ⁰⁰					
7 ⁰⁰					
8 ⁰⁰					

Sep	Oct	Nov	Dec
Applied Linear Algebra			
Computational Thinking Through Procedural Programming and Mechatronics			
Engineering Mechanics			
Applied Calculus I			
Renaissance Engineer 1: Ethics, Communication & Problem Solving			

	Mon	Tue	Wed	Thu	Fri
8 ⁰⁰					
9 ⁰⁰	SC-MATH-1014 Lect Sec.M ACW 206	SC-CHEM-1100 Lect Sec.M LAS A	SC-MATH-1014 Lect Sec.M ACW 206	SC-CHEM-1100 Lect Sec.M LAS A	SC-MATH-1014 Lect Sec.M ACW 206
10 ⁰⁰	SC-PHYS-1801 Lect Sec.M VH A		SC-PHYS-1801 Lect Sec.M VH A		SC-PHYS-1801 Lect Sec.M VH A
11 ⁰⁰		LE-ENG-1102 Tutr Sec.M BRG 211	SC-CHEM-1100 Lab Sec.M CB 217B		SC-PHYS-1801 Tutr Sec.M VH A
12 ^{pm}					
1 ⁰⁰	SC-PHYS-1801 Lab Sec.M BC 102F			LE-ENG-1102 Blended Online and Classroom Sec.M	SC-CHEM-1100 Tutr Sec.M
2 ⁰⁰		LE-ESSE-1012 Lab Sec.M PSE 020A			
3 ⁰⁰				LE-EECS-1021 Lab Sec.W	LE-EECS-1021 Blended Online and Classroom Sec.W
4 ⁰⁰	LE-ESSE-1012 Lect Sec.M ACW 109		LE-ESSE-1012 Lect Sec.M ACW 109		
5 ⁰⁰					
6 ⁰⁰					
7 ⁰⁰					
8 ⁰⁰					

Jan	Feb	Mar	Apr
Applied Calculus II			
Electricity, Magnetism and Optics for Engineers			
Object-Oriented Programming & Telemetry as Engineering Cornerstones			
Chemistry and Materials Science for Engineers			
Renaissance Engineer 2: Engineering Design Principles			
The Earth Environment			

**Students
pursuing
Mechanical,
Civil, or
Space
Engineering**

Timetable Option B4

	Mon	Tue	Wed	Thu	Fri
8 ⁰⁰					
9 ⁰⁰					
10 ⁰⁰	LE-EECS-1011 Lab Sec.H HNE 036			SC-PHYS-1800 Lab Sec.B BC 102F	
11 ⁰⁰					
12 ^{pm}					
1 ⁰⁰				LE-ENG-1101 Blended Online and Classroom Sec.D	
2 ⁰⁰	SC-MATH-1025 Lect Sec.D VH B		SC-MATH-1025 Lect Sec.D VH B		SC-MATH-1025 Lect Sec.D VH B
3 ⁰⁰	LE-EECS-1011 Blended Online and Classroom Sec.H LAS A	SC-MATH-1013 Lect Sec.D CLH I	LE-EECS-1011 Blended Online and Classroom Sec.H LAS A	SC-MATH-1013 Lect Sec.D CLH I	SC-PHYS-1800 Tutr Sec.B LAS A
4 ⁰⁰	SC-PHYS-1800 Lect Sec.B LAS A		SC-PHYS-1800 Lect Sec.B LAS A		SC-PHYS-1800 Lect Sec.B LAS A
5 ⁰⁰		LE-ENG-1101 Tutr Sec.D ACW 303			
6 ⁰⁰					
7 ⁰⁰					
8 ⁰⁰					

[illegible]

	Mon	Tue	Wed	Thu	Fri
8 ⁰⁰					
9 ⁰⁰	LE-ESSE-1012 Lab Sec.M PSE 020A				
10 ⁰⁰					SC-PHYS-1801 Lab Sec.N BC 102F
11 ⁰⁰					
12 ^{pm}					
1 ⁰⁰	LE-EECS-1021 Blended Online and Classroom Sec.Y	LE-ENG-1102 Tutr Sec.P	LE-EECS-1021 Blended Online and Classroom Sec.Y	LE-ENG-1102 Blended Online and Classroom Sec.P ACE 001	
2 ⁰⁰	SC-PHYS-1801 Lect Sec.N ACW 109		SC-PHYS-1801 Lect Sec.N ACW 109		SC-PHYS-1801 Lect Sec.N ACW 109
3 ⁰⁰	SC-MATH-1014 Lect Sec.P LAS B	SC-CHEM-1100 Lect Sec.N CLH I	SC-MATH-1014 Lect Sec.P LAS B	SC-CHEM-1100 Lect Sec.N CLH I	SC-MATH-1014 Lect Sec.P LAS B
4 ⁰⁰	LE-ESSE-1012 Lect Sec.M ACW 109		LE-ESSE-1012 Lect Sec.M ACW 109		SC-PHYS-1801 Tutr Sec.N ACW 109
5 ⁰⁰				SC-CHEM-1100 Tutr Sec.N CLH L	
6 ⁰⁰					
7 ⁰⁰		SC-CHEM-1100 Lab Sec.N	LE-EECS-1021 Lab Sec.Y		
8 ⁰⁰					

Jan	Feb	Mar	Apr
Applied Calculus II			
Chemistry and Materials Science for Engineers			
Object-Oriented Programming & Telemetry as Engineering Cornerstones			
Electricity, Magnetism and Optics for Engineers			
Renaissance Engineer 2: Engineering Design Principles			
The Earth Environment			

Timetable Option B5

Sep	Oct	Nov	Dec
Engineering Mechanics			
Computational Thinking Through Procedural Programming and Mechatronics			
Applied Linear Algebra			
Applied Calculus I			
Renaissance Engineer 1: Ethics, Communication & Problem Solving			
Mechatronics System Design and Implementation I			

[illegible]