

Day	Start Time	End Time	Title	Schedule Type	Room Description	Instructor Name	
Monday	8:00 AM	8:59 AM	PHYS0411 Introduction To Mechanics	Lecture	PHYS-A	P. Ricketts	
	8:00 AM	8:59 AM	PHYS0412 Introduction to Oscillations and Heat	Lecture	PHYS-A	V. Douse	
	8:00 AM	8:59 AM	PHYS1411 Mechanics	Lecture	Chem/Phys	V. Penugonda	
	8:00 AM	8:59 AM	PHYS1412 Waves, Optics and Therodynamics	Lecture	Chem/Phys	T. Stephenson	
	9:00 AM	9:59 PM	ELET2430 (P24K) Digital Electronics	Lecture	PHYS-B	L. Falconer	
	9:00 AM	9:59 AM	ELET3470 Wave Transmission and Fiber Optics	Lecture	Virtual Lab	L. R. Harris	
	9:00 AM	12:59 PM	PHYS1411 Mechanics	Lab	P14 Lab	TBA	
	9:00 AM	12:59 PM	PHYS1412 Waves, Optics and Therodynamics	Lab	P14 Lab	TBA	
	9:00 AM	9:59 AM	PHYS3341 Biomedical Optics and Biomechanics	Lecture	PHYS-D	A. Coy	
	10:00 AM	10:59 AM	ELET2460 (P24F) Signals and Systems	Lecture	PHYS-A	H. Latchman	
	10:00 AM	10:59 PM	ELET 3430 Instrumentation and Measurements	Lecture	PHYS-B	TBA	
	10:00 AM	10:59 PM	ELET3470 Wave Transmission and Fiber Optics	Lecture	Virtual Lab	L.R. Harris	
	10:00 AM	12:59 PM	PHYS0411 Introduction to Mechanics	Lab	P04 Laboratory Rm121	TBA	
	10:00 AM	12:59 PM	PHYS0412 Introduction to Oscillations and Heat	Lab	P04 Laboratory Rm121	TBA	
	11:00 AM	11:59 AM	ELET2450 Embedded Systems	Lecture	Virtual Lab	L. Clarke	
	12:00 PM	12:59 PM	ELET2405 Practices in Electronics Design 1	Tutorial	Virtual lab	L. Clarke	
	12:00 PM	12:59 PM	ELET3480 Wireless Communication Systems	Lecture	PHYS-A	A. Coy	
	12:00 PM	12:59 PM	PHYS2386 Electromagnetism and Optics	Lecture	PHYS-D	T. Stephenson	
	1:00 PM	1:59 PM	ELET3405 Practical Analysis of Advanced Electronic Circuits and Systems	Tutorial	Level 3 Electronics Lab	L. Falconer	
	1:00 PM	3:59 PM	ELET2405 Practices in Electronics Design 1	Practical	Virtual Lab	L. Clarke	
	1:00 PM	4:59 PM	PHYS2300 General Physics	Lab	General Physics Lab	T. Kerr	
	1:00 PM	4:59 PM	PHYS3500 Advanced Materials Science Laboratory	Lab	Material laboratory	V. Douse/ M. Ferhat	
	2:00 PM	2:59 AM	ELET1400 Introduction to Electronics	Lecture	Physiology Lecture Theatre	P. Aiken	
	2:00 PM	4:59 PM	ELET3405 Practical Analysis of Advanced Electronic Circuits and Systems	Lab/Practical	Level 3 Electronics Lab	L. Falconer	
	3:00 PM	3:59 PM	ELET1400 Introduction to Electronics	Tutorial	TBA	P. Aiken	
	4:00 PM	4:59 PM	ELET2460 (P24F) Signals and Systems	Tutorial	PHYS-A	H. Latchman	
	Tuesday	8:00 AM	8:59 AM	PHYS3386 Electromagnetism	Tutorial	PHYS-C	L.R. Harris
		9:00 AM	9:59 AM	ELET3600 Energy Systems Laboratory	Lecture	PHYS-D	R.KoonKoon/M.Ashtine
9:00 AM		12:59 PM	PHYS1411 Mechanics	Lab	P14 Lab	TBA	
9:00 AM		12:29 PM	PHYS1412 Waves, Optics and Therodynamics	Lab	P14 Lab	TBA	
9:00 AM		9:59 AM	PHYS2300 General Physics	Lecture	PHYS-B	T. Kerr	
9:00 AM		9:59 AM	PHYS3300 Advanced Practices in Medical Physics	Lecture	PHYS-D	Voutchkov/ Ricketts	
9:00 AM		9:59 AM	PHYS3500 Advanced Materials Science Laboratory	Lecture	PHYS-C	V. Douse/ M. Ferhat	
10:00 AM		10:59 AM	ELET2450 Embedded Systems	Lecture	Virtual Lab	L. Clarke	
10:00 AM		10:59 AM	PHYS3671 Solar Power	Lecture	PHYS-D	S. Simms	
11:00 AM		11:59 AM	ELET2460 (P24F) Signals and Systems	Lecture	PHYS-A	H. Latchman	
11:00 AM		11:59 AM	ELET3430 Instrumentation and Measurements	Lecture	PHYS-B	TBA	
12:00 PM		12:59 PM	PHYS2671 Fluid Mechanics	Lecture	PHYS-A	R. KoonKoon	
12:00 PM		12:59 PM	PHYS3562 The Physics of Non-Crytalline and Amorphous Materials	Lecture	PHYS-C	T. Kerr	
1:00 PM		1:59 PM	PHYS2671 Fluid Mechanics	Tutorial	PHYS-A	R. Koonkoon	
1:00 PM		1:59 PM	PHYS3671 Solar Power	Tutorial	PHYS-D	S. Simms	
2:00 PM		4:59 PM	PHYS0411 Introduction to Mechanics	Lab	P04 Laboratory Rm121	TBA	
2:00 PM		4:59 PM	PHYS0412 Introduction to Oscillations and Heat	Lab	P04 Laboratory Rm121	TBA	
2:00 PM		5:59 PM	PHYS1411 Mechanics	Lab	P14 Lab	TBA	
2:00 PM		5:59 PM	PHYS1412 Waves, Optics and Therodynamics	Lab	P14 Lab	TBA	
3:00 PM		3:59 PM	ELET2470 (P24G) Electric Circuit Analysis	Lecture	PHYS-A	L. Myers	
3:00 PM		3:59 PM	ELET3480 Wireless Communication Systems	Lecture	Virtual Lab	A. Coy	
4:00 PM		4:59 PM	ELET2430 (P24K) Digital Electronics	Tutorial	PHYS-B	L. Falconer	
4:00 PM		4:59 PM	ELET3430 Instrumentation and Measurements	Tutorial	PHYS-A	TBA	
5:00 PM		5:59 PM	ELET1400 Introduction to Electronics	Tutorial	TBA	R. Johnson/A. Gordon	
5:00 PM		5:59 PM	ELET2470 (P24G) Electric Circuit Analysis	Tutorial	Virtual Lab	L. Myers	
5:00 PM		8:59 PM	PHYS2396 Computer Applications in Physics	Lab	Virtual Lab	A. Coy/M. Ashtine	
Wednesday		8:00 AM	9:59 AM	PHYS2396 Computer Applications in Physics	Lecture	Virtual Lab	A.Coy/M. Ashtine
		9:00 AM	9:59 PM	ELET3430 Instrumentation and Measurements	Lecture	PHYS-B	TBA
	9:00 AM	12:59 PM	PHYS1411 Mechanics	Lab	P14 Lab	TBA	
	9:00 AM	12:59 AM	PHYS1412 Waves, Optics and Therodynamics	Lab	P14 Lab	TBA	
	10:00 AM	10:59 AM	ELET2470 (P24G) Electric Circuit Analysis	Lecture	PHYS-A	L. Myers	
	11:00 AM	11:59 AM	ELET2460 (P24F) Signals and Systems	Lecture	PHYS-A	H. Latchman	
	11:00 AM	11:59 AM	PHYS3562 The Physics of Non-Crytalline and Amorphous Materials	Lecture	PHYS-C	T. Kerr	
	12:00 PM	12:59 PM	ELET2405 Practices in Electronics Design 1	Tutorial	Level 2 Electronics Lab	L. Clarke	
	12:00 PM	12:59 PM	PHYS2351 Quantum Mechanicsand Nuclear Physics	Lecture	PHYS-A	V. Penugonda	
	12:00 PM	1:00 PM	PHYS3341 Biomedical Optics and Biomechanics	Lecture	PHYS-C	M. Voutchkov	
	1:00 PM	1:59 PM	ELET3405 Practical Analysis of Advanced Electronic Circuits and Systems	Tutorial	Level 3 Electronics Lab	L. Falconer	
	1:00 PM	3:59 PM	ELET2405 Practices in Electronics Design 1	Practical	Virtual Lab	L. Clarke	
	1:00 PM	4:59 PM	ELET3600 Energy Systems Laboratory	Lab	General Physics Lab	R. KoonKoon	
	1:00 PM	4:59 PM	PHYS2300 General Physics	Lab	General Physics Lab	M. Ferhat	
	1:00 PM	4:59 PM	PHYS3300 Advanced Practices in Medical Physics	Lab	Medical Physics Lab	Voutchkov/ Ricketts	
	2:00 PM	4:59 PM	ELET3405 Practical Analysis of Advanced Electronic Circuits and Systems	Practical	Level 3 Electronics Lab	L. Falconer	
	3:00 AM	4:59 PM	PHYS3399 Research Project(Non-Electronics)-M16	Lecture	PHYS-C	M. Ferhat	
	4:00 PM	4:59 PM	ELET2430 (P24K) Digital Electronics	Lecture	PHYS-B	L. Falconer	
	5:00 PM	5:59 PM	ELET1400 Introduction to Electronics	Tutorial	PHYS-D	R. Johnson/A. Gordon	
	5:00 PM	5:59 PM	PHYS0411 Introduction to Mechanics	Lecture	PHYS-A	P. Ricketts	
	5:00 PM	5:59 PM	PHYS0412 Introduction to Oscillations and Heat	Lecture	PHYS-A	V. Douse	
	Thursday	9:00 AM	9:59 AM	PHYS0411 Introduction to Mechanics	Tutorial	P04 Laboratory Rm121	P. Ricketts
		9:00 AM	9:59 AM	PHYS0412 Introduction to Oscillations and Heat	Tutorial	P04 Laboratory Rm121	P. Ricketts
		9:00 AM	9:59 AM	PHYS2351 Quantum Mechanicsand Nuclear Physics	Tutorial	PHYS-A	V. Penugonda
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		10:00 AM	10:59 AM	ELET2450 Embedded Systems	Lecture	PHYS-A	L. Clarke
		10:00 AM	10:59 AM	ELET3470 Wave Transmission and Fiber Optics	Lecture/Tutorial	PHYS-D	L.R. Harris
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11:00 AM		11:59 AM	ELET2450 Embedded Systems	Tutorial	PHYS-B	L. Clarke	
11:00 AM		11:59 PM	ELET3480 Wireless Communication Systems	Lecture	Virtual Lab	A. Coy	
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12:00 PM		12:59 PM	PHYS2671 Fluid Mechanics	Lecture	PHYS-A	R. KoonKoon	
12:00 PM		2:59 PM	PHYS3671 Solar Power	Lecture	PHYS-D	S. Simms	
5:00 PM		5:59 PM	PHYS1411 Mechanics	Tutorial	PHYS-B	TBA	
5:00 PM		5:59 PM	PHYS1412 Waves, Optics and Therodynamics	Tutorial	PHYS-B	TBA	
8:00 AM		8:59 AM	PHYS0411 Introduction to Mechanics	Lecture	PHYS-A	P. Ricketts	
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9:00 AM		9:59 AM	PHYS0411 Introduction to Mechanics	Tutorial	PHYS-C	TBA	
9:00 AM		9:59 AM	PHYS0412 Introduction to Oscillations and Heat	Tutorial	PHYS-C	TBA	
9:00 AM		9:59 AM	PHYS3562 The Physics of Non-Crytalline and Amorphous Materials	Tutorial	PHYS-D	T. Kerr	
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10:00 AM		10:59 AM	PHYS1411 Mechanics	Lecture	Chem/Phys	V. Penugonda	
10:00 AM		10:59 AM	PHYS1412 Waves, Optics and Therodynamics	Lecture	Chem/Phys	T. Stephenson	
11:00 AM		11:59 AM	PHYS1411 Mechanics	Tutorial	PHYS-A/PHYS-B/Virtual lab/	Harris/Stephenson/ Penugonda/ TBA/ Kerr	

Day	Start Time	End Time	Title	Schedule Type	Room Description	Instructor Name
Friday	11:00 AM	11:59 AM	PHYS1412 Waves, Optics and Therodynamics	Tutorial	PHYS-A/PHYS-B/Materials lab/	Harris/Stephenson/ Penugonda/ TBA/ Kerr
	11:00 AM	11:59 AM	PHYS2386 Electromagnetism and Optics	Lecture	PHYS-C	P. Ricketts
	12:00 PM	12:59 PM	PHYS2351 Quantum Mechanics and Nuclear Physics	Lecture	PHYS-A	V. Penugonda
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	2:00 PM	5:59 PM	PHYS1411 Mechanics	Lab	P14 Lab	TBA
	2:00 PM	5:59 PM	PHYS1412 Waves, Optics and Therodynamics	Lab	P14 Lab	TBA
	2:00 PM	2:59 PM	PHYS2386 Electromagnetism and Optics	Tutorial	PHYS-A	T.Stephenson/P.Ricketts
	2:00 PM	2:59 PM	PHYS3341 Biomedical Optics and Biomechanics	Tutorial	PHYS-B	A. Coy/M. Voutchkov Stephenson/Douse/
	3:00 PM	3:59 PM	PHYS3399 Research Project(Non-Electronics)	Lecture	PHYS-C	Harris/Ferhat/Taylor/ Penugonda