

SOUTHWICK 321	Monday	Tutor	Tuesday	Tutor	Wednesday	Tutor	Thursday	Tutor	Friday	Tutor
Engineering	4/18/2011		4/19/2011		4/20/2011		4/21/2011		4/22/2011	
Circuits I			9:00-11:00	Harshal Purohit	8:30-10:00	Harshal Purohit	8:30-10:00	Harshal Purohit	8:30-10:00	Harshal Purohit
			9:00-1:00	Haixin Li	9:00-11:00	Stephen Wright	9:00-2:00	Stephen Wright	9:00-10:30	Mark Howard
			11:00-5:00	Mark Howard	9:00-10:30	Mark Howard	9:30-3:30	Scott Wilson	2:00-4:00	Mark Howard
			2:00-5:00	Shaun Hentchel	2:00-4:00	Haixin Li	11:00-1:00	Shiv Sharma	2:00-5:00	Megha Sunny
					2:00-5:00	Mark Howard	3:30-5:00	Mark Howard	10:30-12:00	Megha Sunny
							8:30-12:00	Megha Sunny		
Circuits II			9:00-1:00	Haixin Li	9:00-11:00	Stephen Wright	9:00-2:00	Stephen Wright	9:00-10:30	Mark Howard
			11:00-5:00	Mark Howard	9:00-10:30	Mark Howard	9:30-3:30	Scott Wilson	2:00-4:00	Mark Howard
					2:00-5:00	Mark Howard	11:00-1:00	Shiv Sharma		
					2:00-4:00	Haixin Li	3:30-5:00	Mark Howard		
Electronics I			9:30-5:00	David Cote			9:30-3:30	Scott Wilson		
Electronics II							9:30-3:30	Scott Wilson		
C programming									10:00-12:00	Patrick Allard
ECE Programming			2:00-5:00	Shaun Hentchel						
Electromagnetics I							9:30-3:30	Scott Wilson		
							11:00-1:00	Shiv Sharma		
Electromagnetics II					9:00-11:00	Stephen Wright	9:00-2:00	Stephen Wright		
							9:30-3:30	Scott Wilson		
Engineering Math			9:00-11:00	Harshal Purohit						
Logic Design					8:30-10:00	Harshal Purohit	8:30-10:00	Harshal Purohit	8:30-10:00	Harshal Purohit
							1:00-5:00	James Saxonis	2:00-3:30	Elliott Moy
							2:00-3:30	Elliott Moy	10:00-12:00	Patrick Allard
Signals & Systems I			9:30-5:00	David Cote	9:00-11:00	Stephen Wright	3:00-5:00	Heather Sweeney	2:00-5:00	Megha Sunny
			2:00-5:00	Shaun Hentchel			9:00-2:00	Stephen Wright	10:30-12:00	Megha Sunny
							9:30-3:30	Scott Wilson	3:00-5:00	Heather Sweeney
Probability & Random Processes							3:00-5:00	Heather Sweeney	3:00-5:00	Heather Sweeney
							11:00-1:00	Shiv Sharma		
Microprocessors I							9:30-3:30	Scott Wilson		
							11:00-1:00	Shiv Sharma		
Linear Feedback System					9:00-11:00	Stephen Wright	9:00-2:00	Stephen Wright		
Statics			8:00-11:00	Jils George	11:00-1:00	Michael Radford	11:00-2:30	Sneh Shah	11:00-1:00	Michael Radford
			9:00-12:00	Matthew Martell	11:00-2:00	Nick Lutz	10:00-4:00	Deniz Gifford	11:00-2:00	Nick Lutz
			10:00-3:00	Nick Lutz	8:30-11:30	Brad Malouin				
			11:00-12:30	Sneh Shah						
			2:00-5:00	Shaun Hentchel						
			10:00-4:00	Deniz Gifford						
Dynamics			2:00-5:00	Shaun Hentchel			9:00-3:00	Mike Strain		
Heat Transfer I							9:00-3:00	Mike Strain		
Mechanics of Materials			2:00-5:00	Shaun Hentchel						
Strength of Materials			10:00-4:00	Deniz Gifford	8:30-11:30	Brad Malouin			11:00-1:00	Michael Radford
					11:00-1:00	Michael Radford	10:00-4:00	Deniz Gifford		
Applied Strength of Materials			10:00-4:00	Deniz Gifford			10:00-4:00	Deniz Gifford		
Surveying I			11:00-12:30	Sneh Shah			11:00-2:30	Sneh Shah		
Math	Monday	Tutor	Tuesday	Tutor	Wednesday	Tutor	Thursday	Tutor	Friday	Tutor
PreCalculus					1:00-5:00	Meagan MacQueen	1:00-5:00	Meagan MacQueen		
Calculus I			8:00-11:00	Jils George	8:30-2:00	Guy Crescenzo	1:00-5:00	Meagan MacQueen		
					9:00-11:00	Stephen Wright				
Calculus I & II			9:00-12:00	Matthew Martell	9:00-10:30	Mark Howard	8:30-12:00	Jessica Barker	9:00-10:30	Mark Howard
			10:00-1:00	Brendan DeCourcy	11:00-1:00	Michael Radford	10:00-1:00	Brendan DeCourcy	11:00-1:00	Michael Radford
			10:00-3:00	Nick Lutz	11:00-2:00	Nick Lutz	11:00-1:00	Farhad Kohestani	11:00-2:00	Nick Lutz
			12:30-2:00	Jon Hohrath	1:00-5:00	Meagan MacQueen	12:00-5:00	Owen Welsh		
			11:00-5:00	Mark Howard			11:00-2:00	Jon Hohrath	12:30-2:00	Jon Hohrath
					2:00-5:00	Mark Howard				
			2:00-5:00	Shaun Hentchel	2:00-4:00	Farhad Kohestani	3:30-5:00	Mark Howard	2:00-3:30	Elliott Moy
			11:00-1:00	Steven Whitten	9:00-12:00	Bryan Crompton	8:30-12:00	Megha Sunny	2:00-4:00	Mark Howard
			9:00-11:30	Bryan Crompton			9:00-11:30	Bryan Crompton	2:00-5:00	Megha Sunny
									10:30-12:00	Megha Sunny
Calculus III			10:00-1:00	Brendan DeCourcy	11:00-2:00	Nick Lutz	10:00-1:00	Brendan DeCourcy	11:00-2:00	Nick Lutz
			10:00-3:00	Nick Lutz	3:00-5:00	Elijah Majak	12:00-5:00	Owen Welsh		
			9:00-11:30	Bryan Crompton	9:00-12:00	Bryan Crompton	9:00-11:30	Bryan Crompton	3:00-5:00	Elijah Majak
									10:00-12:00	Patrick Allard

Patriot's

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Math	Monday	Tutor	Tuesday	Tutor	Wednesday	Tutor	Thursday	Tutor	Friday	Tutor
Differential Equations			9:30-5:00	David Cote	9:00-10:30	Mark Howard	9:00-2:00	Stephen Wright	9:00-10:30	Mark Howard
			10:00-1:00	Brendan DeCourcy	9:00-11:00	Stephen Wright	3:00-5:00	Heather Sweeney	11:00-1:00	Michael Radford
			11:00-12:30	Sneh Shah	11:00-1:00	Michael Radford	9:30-3:30	Scott Wilson		
			11:00-5:00	Mark Howard	1:00-5:00	Maor Baruch	10:00-1:00	Brendan DeCourcy	2:00-3:30	Elliott Moy
			2:00-5:00	Maor Baruch			11:00-1:00	Farhad Kohestani	2:00-4:00	Mark Howard
					2:00-5:00	Mark Howard	11:00-2:30	Sneh Shah	3:00-5:00	Elijah Majak
			9:00-11:30	Bryan Crompton	3:00-5:00	Elijah Majak	1:00-5:00	James Saxonis	3:00-5:00	Heather Sweeney
					2:00-4:00	Farhad Kohestani			10:00-12:00	Patrick Allard
					9:00-12:00	Bryan Crompton	3:30-5:00	Mark Howard		
							9:00-11:30	Bryan Crompton		
Probability & Statistics			11:00-12:30	Sneh Shah	9:00-12:00	Bryan Crompton	11:00-2:30	Sneh Shah		
							9:00-11:30	Bryan Crompton	2:00-3:30	Elliott Moy
Statistics I for Business Economics			11:00-12:30	Sneh Shah			11:00-2:30	Sneh Shah		
Science	Monday	Tutor	Tuesday	Tutor	Wednesday	Tutor	Thursday	Tutor	Friday	Tutor
Physiology					9:00-3:00	Michael Vandt	9:00-1:00	Michael Vandt	9:00-12:00	Michael Vandt
Biology I & II			12:30-2:00	Jon Hohrath	9:00-3:00	Michael Vandt	9:00-1:00	Michael Vandt	9:00-12:00	Michael Vandt
					1:00-3:00	Laura Coral	11:00-2:00	Jon Hohrath	12:30-2:00	Jon Hohrath
									9:00-11:00	Laura Coral
Chemistry I					11:00-1:00	Michael Radford			11:00-1:00	Michael Radford
									2:00-3:30	Elliott Moy
Chemistry I & II			12:30-2:00	Jon Hohrath	11:00-1:00	Steven Whitten	11:00-2:00	Jon Hohrath	12:30-2:00	Jon Hohrath
Organic Chemistry I & II										
Organic Chemistry II			2:00-5:00	Maor Baruch	1:00-5:00	Maor Baruch				
physical chemistry II			2:00-5:00	Maor Baruch	1:00-5:00	Maor Baruch				
Physics I			8:00-11:00	Jils George	8:30-2:00	Guy Crescenzo	9:00-3:00	Mike Strain	11:00-2:00	Nick Lutz
			10:00-3:00	Nick Lutz	11:00-2:00	Nick Lutz	10:00-1:00	Brendan DeCourcy	2:00-3:30	Elliott Moy
			10:00-1:00	Brendan DeCourcy			11:00-3:00	Josh Bevan		
					2:00-4:00	Farhad Kohestani	11:00-1:00	Farhad Kohestani		
			2:00-5:00	Shaun Hentchel						
Physics II			10:00-1:00	Brendan DeCourcy			10:00-1:00	Brendan DeCourcy	2:00-3:30	Elliott Moy
					2:00-4:00	Farhad Kohestani	11:00-3:00	Josh Bevan		
							11:00-1:00	Farhad Kohestani		
Physics III			8:00-11:00	Jils George	11:00-2:00	Nick Lutz	9:00-3:00	Mike Strain	11:00-2:00	Nick Lutz
			10:00-3:00	Nick Lutz						
Business/Mgmt.	Monday	Tutor	Tuesday	Tutor	Wednesday	Tutor	Thursday	Tutor	Friday	Tutor
Capital Planning					11:00-2:00	Taylor Haselgard			12:00-4:00	Taylor Haselgard
Economics I			9:00-11:00	Harshal Purohit	8:30-10:00	Harshal Purohit	8:30-10:00	Harshal Purohit	8:30-10:00	Harshal Purohit
			11:00-12:30	Sneh Shah			11:00-2:30	Sneh Shah		
			2:00-5:00	Shaun Hentchel						
Economics II			11:00-12:30	Sneh Shah			11:00-2:30	Sneh Shah	10:00-12:00	Patrick Allard
Financial Accounting					9:30-2:00	Tim Ludy	12:00-2:00	Leo Lin	12:00-4:00	Taylor Haselgard
			12:00-2:00	Leo Lin	11:00-2:00	Taylor Haselgard				
Managerial Accounting					9:30-2:00	Tim Ludy				
Management Information Systems					9:30-2:00	Tim Ludy				
Management PreCalculus					9:00-1:00	Laura Coral	8:30-12:00	Jessica Barker		
					9:00-2:30	Jenni Keenan			9:00-11:00	Laura Coral
Management Calculus					9:30-2:00	Tim Ludy			9:00-11:00	Laura Coral
					9:00-2:30	Jenni Keenan				
					9:00-1:00	Laura Coral				
Operations Analysis			12:00-2:00	Leo Lin	9:30-2:00	Tim Ludy	12:00-2:00	Leo Lin		
Operation Management			12:00-2:00	Leo Lin	9:30-2:00	Tim Ludy	12:00-2:00	Leo Lin		
Investments					11:00-2:00	Taylor Haselgard	12:00-2:00	Leo Lin	12:00-4:00	Taylor Haselgard
			12:00-2:00	Leo Lin						
International Finance										
Business Finance			12:00-2:00	Leo Lin	11:00-2:00	Taylor Haselgard	12:00-2:00	Leo Lin	12:00-4:00	Taylor Haselgard
Methods of Financial Analysis			12:00-2:00	Leo Lin			12:00-2:00	Leo Lin		
Write Place call x2292			8:30-10:30	Ariel Werbicki	8:30-10:00	Heidi Wright-Singer	2:00-3:30	Aimee Russo	8:30-10:00	Heidi Wright-Singer
					1:00-3:00	Lindsay Tucker			1:00-3:00	Samantha Kilbride
					3:00-5:00	Aimee Russo				

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Online Tutoring in Chem I; Calc I, II; Physics I, II
Sun-Mon, 7:00-Midnight
Visit www.uml.edu/class for more information

CLASS DROP-IN TUTORING
SOUTHWICK 321

WEEK 13
4/18/11- 4/22/11

Online Tutoring in Chem I; Calc I, II; Physics I, II
Sun-Mon, 7:00-Midnight
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SOUTHWICK 321

WEEK 13
4/18/11- 4/22/11