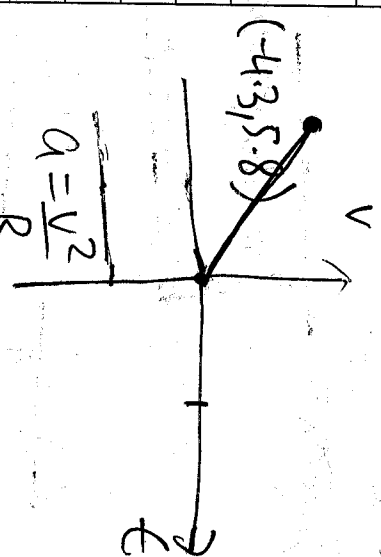


Email
Professor E.T
about Miss
Class last
Friday

Fall Timetable		Terms F and Y			
		September 23	September 24	September 25	September 26
Time		Monday	Tuesday	Wednesday	Thursday
8:00 - 8:30					
8:30 - 9:00		SC MATH 2030 3.0 Section B Term F Lecture [VH B]			
9:00 - 9:30				SC MATH 2030 3.0 Section B Term F Lecture [VH B]	SC MATH 2030 3.0 Section B Term F Lecture [VH B]
9:30 - 10:00					
10:00 - 10:30			Meet Dana		
10:30 - 11:00					
11:00 - 11:30					
11:30 - 12:00		LE EECS 1560 3.0 Section A Term F Lecture [CLH B]		Professor Mobar	LE EECS 1560 3.0 Section A Term F Lecture [CLH B]
12:00 - 12:30				Office hours	
12:30 - 13:00		SC MATH 2310 3.0 Section A Term F Lecture [CLH G]	SC PHYS 1410 6.0 Section A Term Y Tutorial 01 [LAS A]	SC MATH 2310 3.0 Section A Term F Lecture [CLH G]	SC MATH 2310 3.0 Section A Term F Lecture [CLH G]
13:00 - 13:30					
13:30 - 14:00	Professor Emily office hours				
14:00 - 14:30			Professor Delany office hrs		
14:30 - 15:00				Support Group	
15:00 - 15:30					
15:30 - 16:00					LE EECS 1560 3.0 Section A Term F Laboratory 02 [RS110]
16:00 - 16:30					
16:30 - 17:00			SC MATH 2001 3.0 Section A Term F Lecture [ACE 007]		SC MATH 2001 3.0 Section A Term F Lecture [ACE 007]
17:00 - 17:30					
17:30 - 18:00	SC PHYS 1410 6.0 Section A Term Y Lecture [VC 135]	Putdan		SC PHYS 1410 6.0 Section A Term Y Lecture [VC 135]	SC PHYS 1410 6.0 Section A Term Y Lecture [VC 135]
18:00 - 18:30					
18:30 - 19:00					
19:00 - 19:30					
19:30 - 20:00	SC PHYS 1410 6.0 Section A Term Y Laboratory 10 [BC 102D]	New LAB			
20:00 - 20:30					
20:30 - 21:00					
21:00 - 21:30					
21:30 - 22:00					
		September 23	September 24	September 25	September 26
		September 27			

Learning Workshop
Every Tuesday &
Thursday 10:30am-
11:30am



$$a = \frac{v^2}{R}$$
$$= \frac{(6.40)^2}{14}$$
$$= 2.93$$
$$I = \frac{2\pi r}{v}$$
$$a = \frac{v^2}{r}$$
$$a_1 = \frac{v^2}{r}$$
$$a_2 = \frac{2v^3}{r} = \frac{4v^3}{r}$$
$$a_2 = 4a_1$$