

Class Roster: Spring 2013 Course: PHZ3113 MATHEMATICAL PHYSICS

	Department	Enrolled	Building		
	Physics	43	HCB 209		
Number	Last Name	First Name	Middle	Current	Major
1	Babcock	Amanda	A	Senior	PHYSICS AND ASTROPHYSICS
2	Bentley	Megan	Rae Blythe	Junior	PHYSICAL SCIENCE
3	Blankstein	Drew	Taylor	Junior	PHYSICS AND ASTROPHYSICS
4	Bode	Michael	William	Senior	PHYSICS
5	Bostick	Bruce	Raymond	Senior	PHYSICS
6	Brooker	Ezra		Junior	PHYSICS AND ASTROPHYSICS
7	Cruz	Antonio	Dejesus	Senior	METEOROLOGY
8	Day	William		Senior	PHYSICS
9	Duboy	Alexandra	C	Senior	CHEMISTRY
10	Eugenio	Paul	Myles	Freshman	PHYSICS
11	Falcone-Feldr	Alexis	E	Senior	PHYSICS
12	Ferrin	Gabriel	Adam	Senior	PHYSICS
13	Fiebel	Katy		Junior	PHYSICS AND ASTROPHYSICS
14	Giroux	Michael	E	Junior	PHYSICS
15	Harris	Kelly	D	Senior	GEOGRAPHY
16	Ho	Kai	T	Senior	PHYSICS
17	Kahla	Sam	Richard	Junior	PHYSICS
18	Kelly	Brian	Andrew	Junior	PHYSICS
19	Kondyukov	Grigoriy		Senior	PHYSICS
20	Loftus	Caitlin	Michelle	Junior	PHYSICS AND ASTROPHYSICS
21	Loo	Cyril	Philip	Senior	PHYSICS
22	Magilligan	Aaron	Kristoffer	Junior	PHYSICS
23	Matthews	Megan		Senior	PHYSICS
24	McElroy	Thomas	Joseph	Junior	PHYSICS AND ASTROPHYSICS
25	Mezonlin	Beauponte		Senior	PHYSICS
26	Murray	Andy		Sophomore	PHYSICS
27	Naum	Ryan	Louis	Junior	PHYSICS
28	Pavlicko	David	Alexander	Senior	PHYSICS
29	Powers	David		Senior	PHYSICS AND ASTROPHYSICS
30	Ranta	Jennifer	Helen	Senior	PHYSICS AND ASTROPHYSICS
31	Rasmussen	Kaitlin	C	Junior	PHYSICS AND ASTROPHYSICS
32	Reynolds	Jackson	William	Junior	PHYSICS
33	Rhoades	Ryan	Tomas	Junior	PHYSICS
34	Sanchez	Enmanuel		Senior	PHYSICS AND ASTROPHYSICS
35	Skeeters	Austin	Vihncent	Junior	PHYSICS AND ASTROPHYSICS
36	Smith	Brandon	Scott	Junior	PHYSICS
37	Sobalvarro	Roberto	Moises	Senior	PHYSICS
38	Van Wyk	Cornelius	Christoffel	Senior	PHYSICS
39	Vanmiddlesw	Lisa	Marie	Senior	PHYSICS AND ASTROPHYSICS
40	Walker	Logan	Nathaniel	Junior	PHYSICS AND ASTROPHYSICS
41	Webster	Joshua		Senior	PHYSICS AND ASTROPHYSICS
42	Wyper	Sarah	A	Senior	PHYSICS
43	Young	Anthony	James	Senior	PHYSICS