

PHYS 103 Laboratory Schedule

Introduction to Mechanics

Spring 2001

Instructor	Section	Day	Time	Room
Dr. Varieschi	.01	Tuesday	9:30 – 11:30	119
Ms. Vicari	02	Tuesday	9:30 – 11:30	121
Dr. Sanny	03	Monday	1:00 – 3:00	119
Dr. Coletta	04	Monday	1:00 – 3:00	121
Dr. Bulman	05	Tuesday	1:15 – 3:15	119
Dr. Varieschi	06	Tuesday	1:15 – 3:15	121
Dr. Sanny	07	Monday	3:10 – 5:10	119
Dr. Coletta	08	Monday	3:10 – 5:10	121
Ms. Vicari	09	Tuesday	3:20 – 5:20	119

Jan. 10

W

First Day of Class

Jan. 15

M

University Holiday - Martin Luther King Day

Jan. 17

W

Last day for Registration and Add/Drop

1. Jan. 22, 23

M, T

Measurements

2. Jan. 29, 30

M, T

Free Fall

3. Feb. 5, 6

M, T

Trajectory Motion

4. Feb. 12, 13

M, T

Force Laws

5. Feb. 19, 20

M, T

Atwood's Machine

Feb. 26 – Mar. 2

M - F

Spring Break

6. Mar. 5, 6

M, T

Friction

7. Mar. 12, 13

M, T

Newton's 2nd Law

8. Mar. 19, 20

M, T

Centripetal Force

9. Mar. 26, 27

M, T

Energy

10. Apr. 2, 3

M, T

Torque: Parallel Forces

11. Apr. 9, 10

M, T

Torque: Non - Parallel Forces

Apr. 13

F

University Holiday – Good Friday

12. Apr. 16, 17

M, T

Make Up

Apr. 30 – May 4

M - F

Final Examination