

Phys 101 Lab Schedule – First Semester 2004 – 2005(041)
(For Sections:, 67)
Instructor : Fuad M. Enaya

WEEK	DATES	EXPERIMENT
1	11 SEP. – 15 SEP.	NO LABS
2	18 SEP. – 22 SEP.	Graphing (<i>page 1</i>)
3	25 SEP. – 29 SEP.	CAL LAB (6/204-1) (<i>page 49</i>) Graphing and Best Line using Excel
4	02 OCT. – 06 OCT.	Uniformly Accelerated Motion (<i>page 8</i>)
5	09 OCT. – 13 OCT.	Freely Falling Body I (<i>page 11</i>)
6	16 OCT. – 20 OCT.	An Empirical Law (<i>page 5</i>)
7	23 OCT –27 OCT.	The Spring (<i>page 17</i>)
8	30 OCT. – 03 NOV.	Buoyant Forces (<i>page 46</i>)
	04 Nov-19 Nov	Eid al-Fitr Vacation
9	20 NOV. – 24 NOV.	Projectile Motion & Ballistic Pendulum (<i>page 26</i>)
10	27 NOV. – 01 DEC.	Moment of Inertia II (<i>page 33</i>)
11	04 DEC. – 08 DEC.	Maxwell Wheel (<i>page 37</i>)
12	11 DEC. – 15 DEC.	NO LABS
13	18 DEC. – 22 DEC.	Collision in One Dimension (<i>page 20</i>)
14	25 DEC. – 29 DEC.	LAB FINALS
15	01 JAN. – 03 JAN.	NO LABS.

IMPORTANT: Page numbers refer to Laboratory Manual 2004 Edition.

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1	11 SEP. – 15 SEP.	NO LABS
2	18 SEP. – 22 SEP.	Graphing (<i>page 1</i>)
3	25 SEP. – 29 SEP.	An Empirical Law (<i>page 5</i>) (Using String not Ring)
4	02 OCT. – 06 OCT.	Freely Falling Body II (<i>page 13</i>)
5	09 OCT. – 13 OCT.	Buoyant Forces (<i>page 46</i>)
6	16 OCT. – 20 OCT.	The Spring (<i>page 17</i>)
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9	20 NOV. – 24 NOV.	Uniformly Accelerated Motion (<i>page 8</i>)
10	27 NOV. – 01 DEC.	CAL LAB (6/204-1) (<i>page 49</i>) Graphing and Best Line using Exc
11	04 DEC. – 08 DEC.	Moment of Inertia I (<i>page 30</i>)
12	11 DEC. – 15 DEC.	NO LABS
13	18 DEC. – 22 DEC.	Projectile Motion & Ballistic Pendulum (<i>page 26</i>)
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