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| January/February | 2015 |

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| --- | --- | --- | --- | --- | --- | --- |
| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 |
|  | First Day of Class | Getting started Quiz is due. |  | Error Propagation exercise is due. |  |  |
| 18 | 19 | 20 | 21 | 22 | 23 | 24 |
|  | **Lab Report:**  **Velocity 1D motion is due.** |  |  |  |  |  |
| 25 | 26 | 27 | 28 | 29 | 30 | 31 |
|  | **Lab Report:**  **Constant acceleration in 1D is due.** |  |  |  |  |  |
| 1 February | 2 | 3 | 4 | 5 | 6 | 7 |
|  | **Lab Report:**  **Newton’s Second Law is due.** |  |  |  |  |  |
| 8 | 9 | 10 | 11 | 12 | 13 | 1414 |
|  | **Lab Report:**  **Friction is due.** |  |  |  |  |  |

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| ALL DUE at 11:59pm | PHY 122 DUE DATES | LAB REPORTS NO LATE WORK accepted unless emergency documentation is provided – see syllabus for further instructions. | PAY ATTENTION, KEEP TRACK! These are the days you have something due. Keep on top of your work. Post questions in the Hallway Conversations and weekly discussion boards for faster answers. |

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| February/March | 2015 |

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| Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday |
| 15 | 16 | 17 | 18 | 19 | 20 | 21 |
|  | **Lab Report:**  **Circular motion is due.** |  |  |  |  |  |
| 22 | 23 | 24 | 25 | 26 | 27 | 28 |
|  | **Lab Report:**  **Collision 1D is due.** |  |  |  |  |  |
| 1 March | 2 | 3 | 4 | 5 | 6 | 7 |
|  | **Lab Report:**  **The Pendulum is due.** | Last Day of Class |  |  |  |  |
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