

Circular Motion/Rotational Mechanics Unit Turn in Rubric and Check Off: Arrange your work in the following order and attach this sheet to the first page. Score your own work and total up your points earned. I will verify this, so be honest!

Name: _____

Period: _____

Date: _____

Assignment	Date Due	Check off if in Packet and if late or on time	Points Possible	Points Earned (Half points if late = no stamp)
Read Lesson 1a: Speed/Velocity and 1b: Acceleration on Circular Motion in Physics Classroom . Answer check for understanding questions in sections 1a and 1b on separate sheet of paper.	1/6/15		15	
Read Lesson 1c: Centripetal Force Requirement and 1d: The Forbidden F-word and 1e: Mathematics of Circular Motion in Physics Classroom . Answer check for understanding questions in sections 1c through 1e on separate sheet of paper.	1/9/15		15	
Circular Motion Problems #s 4-6, 9-10, and 17-22.	1/13/15		15	
Complete problems 1-12 of Practice Exercises given out in class today. Also fill out chart on last page.	1/14/15		15	
Complete Hewitt Chapter 11, Sections 11.1 to 11.3, pages 150-154. Answer Review Questions 1-6, 21-22, 23-26, and 33-34 on pages 165-167.	1/21/15		15	
Complete Hewitt Chapter 11, Sections 11.4 to 11.7, pages 154-164. Answer Review Questions 7-20 and 27-32 on pages 165-167.	1/23/15		20	
Problems 1-12 on Worksheet 15 .	1/27/15		15	
Problems 1-3, 7-8, 11-16, 23-24, 27-28, and 37 of Circular Motion Problems	1/30/15		15	
All warmups that you have from this unit	1/30/15		5 for each (need at least 11) 2 pts. extra credit each after that. 55 poss.	
Total Points Possible/Points Earned			180	