## **PLATO SAHS Science Physics 2012** Teachers please choose the Unit(s) this student needs to master in PLATO in order to receive credit recovery. Please Note: Material for recovery can only be assigned for terms (quarters/semesters) that a student has already failed, not for a grading period a student is currently participating in. Student ID:\_\_\_\_\_ Student Name: Grade Received: Teacher Name Credit Recovery Needed: Quarter 1: \_\_\_\_\_ Quarter 2: \_\_\_\_\_Quarter 3: \_\_\_\_\_Quarter 4: \_\_\_\_\_ Unit 1: Kinematics \_\_\_ Check here if student must complete whole Unit/Chapter \_\_\_\_\_ Unit 1 - Pretest \_\_\_\_\_ Introduction to Physics \_\_\_\_\_ Describing Motion \_\_\_\_ Graphs and Relationships \_\_\_\_ Measures of Motion \_\_\_\_ Graphing Motion Unit Activity: Kinematics Unit 1 - Post Test Unit 2: Dynamics Check here if student must complete whole Unit/Chapter \_\_\_\_\_ Unit 2 -Pretest Dynamics \_\_\_ Newton's Laws \_\_\_\_ Using Newton's First Law \_\_\_\_ Using Newton's Second Law Using Newton's Third Law \_\_ Unit Activity: Dynamics \_\_\_\_ Unit 2 Post test-Dynamics Unit 3: Energy and Momentum Check here if student must complete whole Unit/Chapter \_\_\_\_\_ Unit3 - Pre-test Energy and Momentum \_\_\_\_\_ Relating Work and Energy \_\_\_\_ Power and Efficiency \_\_\_\_ Momentum \_\_ Unit Activity: Energy and Momentum Unit 3 - Post test Energy and Momentum Physics Benchmark 1 Unit 4 - Energy and Its Applications Check here if student must complete whole Unit/Chapter \_\_\_\_\_ Pretest - Unit 4 \_\_\_\_\_ Electricity, Circuits, and Power (with Assessments) Power Consumption \_\_\_\_\_ Magnetism and Electromagnetism (with Assessments) Properties of Sound and Light (with Assessments) \_\_\_\_\_ The Behavior of Sound and Light (with Assessments) Postest Unit 4 Physics Benchmark 2 **Standard Remediation** Office Use Only: Counselor Name: Referral Date: Day: 1 2 Period: 1/2 3/4 5/6 7/8 Completion Date: \_\_\_\_\_ Teacher/Administrator: \_\_\_\_\_