AGENDA

**1. Call to order**

**2. Roll**

**3. Approval of the minutes of April 22, 2010**

**4. Introduction of visitors**

**5. Old Business – Unique Courses**

 A. SCIENCE DEPARTMENT

 Course Modifications effective fall 2010

 Chemistry 8 Elementary Organic Chemistry 3 units, 3 lecture hours. Basic Skills Advisories: Eligibility for English 125 and 126. Subject Advisories: Mathematics 103. Prerequisites: Chemistry 1A or 3A.

 Revised advisories to *English 1A*, course outcomes, objectives, content outline, texts, and methods of grading.

 **1. Advisory Modification effective fall 2010**

 Chemistry 8 Elementary Organic Chemistry 3 units, 3 lecture hours. Advisories: Eligibility for English 125 and 126. Subject Advisories: Mathematics 103. Prerequisites: Chemistry 1A or 3A.

 Advisories: English 1A. Prerequisites: Chemistry 1A or 3A.

 B. COMPOSITION, LITERATURE & COMMUNICATION DEPARTMENT

 1. New Course Proposals effective fall 2010

 **a. English 43A American Literature: origins through Reconstruction (1877), 3 units, 3 lecture hours, pass/no pass option. Prerequisites: English 1A. Add to Liberal Arts Major, oral and writing competencies, Area C Humanities, and Area D2 Communication/Analytical Thinking**

 Readings in American literature from the Colonial period through Reconstruction. Fiction, poetry, and non-fiction will be placed into their historical and philosophical contexts. Discussion and written responses are based on the reading.

 1) New Course Prerequisite

 English 43A American Literature: origins through Reconstruction (1877)

 Prerequisite: English 1A.

 **2) Reedley College General Education & Degree Requirements modification effective fall 2010**

 English 43A American Literature: origins through Reconstruction (1877)

 Add to RC GE Area C-Humanities, Area D2 Communication/Analytical Thinking. Add to oral and writing competencies.

 b. English 43B American Literature: 1877 to present, 3 units, 3 lecture hours, pass/no pass option. Advisories: Eligibility for English 125. Add to English Major and RC GE Area C.

 Analysis and study of fiction, drama, poetry, non-fiction, film, advertising, and ephemera of the United States from the Reconstruction to present day.

 1) New Course Advisory

 English 43B American Literature: 1877 to present Advisories: Eligibility for English 125.

 **2) Reedley College General Education modification effective fall 2010**

 English 43B American Literature: 1877 to present

 Add to RC GE Area C-Humanities.

 2. Program Modification effective fall 2010

 English Associate in Arts Degree

 Revise courses

 **3. Program Modifications effective fall2010**

 **a. Journalism 7 Writing by Design: Publication and Production, 3 units, 3 lecture hours. Advisories: Eligibility for English 125.**
 Revised course outcomes, objectives, texts, and methods of grading.

 **b. Journalism 8 Newspaper Staff 1-3 units, 3-6 lab hours. Eligibility for English 125 and 126.**

Revised title to ***Student Publication Staff***, catalog description, course outcomes, objectives, content outline, texts, methods of grading, and educational materials,.

 C. ARICULTURE & TECHNOLOGY DEPARTMENT

 **1. Course Modifications effective fall 2010**

 **a. Mechanized Agriculture 30 Equip Tech: Electrical, Hydraulic Systems, & Welding 11 units, 8 lecture hours, 9 lab hours. Advisories: Eligibility for English 125, 126, and Mathematics 101.**

Revised course outcomes, objectives, content outline, and methods of grading.

 **b. Mechanized Agriculture 31 Equipment Technician: Fuel Systems & Machine Undercarriage 8 units, 6 lecture hours, 6 lab hours. Advisories: Eligibility for English 125, 126, and Mathematics 101.**

Revised course outcomes, objectives, content outline, texts, and methods of grading.

 D. HEALTH SCIENCES DEPARTMENT

1. Course Modifications effective fall 2010

 a. Physical Education 1 Adapted Physical Education 1 unit, 2 lab hours

 Revised course outcomes, objectives, and methods of grading.

 **b. Physical Education 8 Martial Arts / Self Defense 1 unit, 2 lab hours Basic Skills Advisories: Eligibility for English 125 and 126.**

 Revised title to *Martial Arts*, advisories, outcomes, objectives, content outline, texts, global statement, and methods of grading.

 **c. Physical Education 15 Weight Training 1 unit, 2 lab hours. Advisories: Eligibility for 126.**

 Revised course outcomes, content outline, texts, and methods of grading.

**6. Old Business**

 A. HEALTH SCIENCES DEPARTMENT

 1. Course Modifications effective fall 2010

 **a. Physical Education 4 Badminton 1 unit, 2 lab hours. Basic Skills Advisories: Eligibility for English 125 and 126.**

 Revised advisories, course, outcomes, objectives, content outline, texts, global statement, and methods of grading.

 **b. Physical Education 5 Basketball 1 unit, 2 lab hours. Basic Skills Advisories: Eligibility for English 125 and 126.**

 Revised advisories, texts, global statement, and methods of grading.

 **c. Physical Education 6 Fitness and Health 1 unit, 2 lab hours. Basic Skills Advisories: Eligibility for English 125 and 126.**

 Revised advisories to *none*, course outcomes, objectives, content outline, and methods of grading.

 **d. Physical Education 7 Golf 1 unit, 2 lab hours. Basic Skills Advisories: Eligibility for English 125 and 126.**

 Revised advisories, outcomes, objectives, texts, global statement, and methods of grading.

e. Physical Education 30A Theory of Baseball 1 unit, 1 lecture hour, 1 lab hour

 Revised course outcomes and objectives, separated lecture and lab content, texts, and methods of grading.

f. Physical Education 30B Competitive Baseball 3 units, 10 lab hours

 Revised course outcomes and objectives, texts, and methods of grading.

g. Physical Education 30C Off-Season Conditioning for Baseball 1 unit, 3 lab hours

 Revised course outcomes and objectives, content outline, texts, and methods of grading.

h. Physical Education 31A Theory of Basketball 1 unit, 1 lecture hour, 1 lab hour

 Revised course outcomes and objectives, content outline, texts, and methods of grading.

i. Physical Education 31B Competitive Basketball 3 units, 10 lab hours

 Revised course outcomes and objectives, content outline, texts, and methods of grading.

j. Physical Education 31C Off-Season Conditioning for Basketball 1 unit, 3 lab hours

 Revised course outcomes and objectives, content outline, texts, and methods of grading.

k. Physical Education 33A Theory of Football 1 unit, 1 lecture hour, 1 lab hour

 Revised course outcomes and objectives, content outline, texts, and methods of grading.

l. Physical Education 33B Competitive Football 3 units, 10 lab hours

 Revised course outcomes and objectives, content outline, texts, and methods of grading.

m. Physical Education 33C Off-Season Conditioning for Football 1 unit, 3 lab hours

 Revised course outcomes and objectives, content outline, texts, and methods of grading.

n. Physical Education 34A Theory of Golf 1 unit, 1 lecture hour, 1 lab hour

 Revised course outcomes and objectives, content outline, texts, and methods of grading.

o. Physical Education 34B Competitive Golf 3 units, 10 lab hours

 Revised course outcomes and objectives, content outline, texts, and methods of grading.

**p Physical Education 34C Off-Season Conditioning for Golf 1 unit, 3 lab hours**

 Revised course outcomes and objectives, content outline, texts, and methods of grading.

q. Physical Education 35B Pep Squad 3 units, 10 lab hours

 Revised course outcomes and objectives, content outline, texts, and methods of grading.

r. Physical Education 37A Theory of Softball 1 unit, 1 lecture hour, 1 lab hour

 Revised course outcomes and objectives, content outline, texts, and methods of grading.

s. Physical Education 37B Competitive Softball 3 units, 10 lab hours

 Revised course outcomes and objectives, texts, and methods of grading.

t. Physical Education 37C Off-Season Conditioning for Softball 1 unit, 3 lab hours

 Revised course outcomes and objectives, content outline, texts, and methods of grading.

u. Physical Education 38A Theory of Tennis 1 unit, 1 lecture hour, 1 lab hour

 Revised course outcomes and objectives, content outline, texts, and methods of grading.

v. Physical Education 38B Competitive Tennis 3 units, 10 lab hours

 Revised course outcomes and objectives, content outline, texts, and methods of grading.

w. Physical Education 38C Off-Season Conditioning for Tennis 1 unit, 3 lab hours

 Revised course outcomes and objectives, content outline, texts, and methods of grading.

x. Physical Education 39A Theory of Track and Field 1 unit, 1 lecture hour, 1 lab hour

 Revised course outcomes and objectives, content outline, texts, and methods of grading.

y. Physical Education 39B Competitive Track and Field 3 units, 10 lab hours

 Revised course outcomes and objectives, texts, multicultural statement, and methods of grading.

z. Physical Education 39C Off-Season Conditioning for Track and Field 1 unit, 3 lab hours
 Revised course outcomes and objectives, content outline, texts, and methods of grading.

 **2. Program Modification**

 **Physical Education Associate in Arts Degree, 18 units**

Add new Dance 9 and Physical Education 29 courses

 **3. Degree Requirement Modification effective fall 2010**

 Dance 9 Dance Conditioning

 Physical Education 29 Yoga

 4. Course modifications effective fall 2010

 **Child Development 7 Infant-Toddler Development and Care 3 units, 2 lecture hours, 3 lab**  **hours. Advisories: Eligibility for English 125 and 126.**

 Revised lecture content outline, removed lab content outline, revised texts, and methods of grading,

 5. Program Modification

 Paraprofessional Certificate of Achievement 33-53 units

 Updated courses, titles, removed non-degree applicable courses

 B. COMPOSITION, LITERATURE & COMMUNICATION DEPARTMENT

**1. Course Modifications effective fall 2010**

 **English 1AH Honors Reading and Composition, 4 units, 4 lecture hours, 0 repeats.**

Revised course outcomes, objectives, content outline, texts, and multicultural statement.

 **C. READING & LANGUAGE DEPARTMENT**

 1. Course Prerequisite Modification effective fall 2010

 English 262 Reading Improvement 4 units, 3 lecture hours, 2 lab hours. Prerequisites: English 260.

 Revised prerequisite to ***English 260 or English as a Second Language 266R or placement by college assessment process.***

**The following courses will NOT be included in this semesters board report – they will all be reflected in the fall board report.**

 D. SCIENCE DEPARTMENT

 1. Course Modifications effective fall 2011

 **a. Chemistry 1B General Chemistry and Qualitative Analysis 5 units, 3 lecture hours, 6 lab hours.** **Advisories: Eligibility for English 125 and 126. Prerequisites: Chemistry 1A and Mathematics 103.**

 Revised advisories to *English 1A,* course outcomes, objectives content outline, and texts.

 b. Chemistry 3A Introductory General Chemistry 4 units, 3 lecture hours, 3 lab hours. Advisories: Eligibility for English 125, 126, and Chemistry 10 or high school chemistry. Prerequisites: Mathematics 103.

 Revised advisories to *English 1A*, course outcomes, texts, and methods of grading.

 **1) Advisory Modification effective fall 2010**

 Chemistry 3A Introductory General Chemistry 4 units, 3 lecture hours, 3 lab hours. Advisories: Eligibility for English 125, 126, and Chemistry 10 or high school chemistry. Prerequisites: Mathematics 103.

 Advisories: English 1A. Prerequisites: Mathematics 103.

 c. Chemistry 9 Elementary Organic Chemistry Laboratory 3 units, 1 lecture, 6 lab hours. Basic Skills Advisories: Eligibility for English 125, 126, and Mathematics 103. Prerequisites: Chemistry 1A or 3A. Corequisites: Chemistry 8.

 Revised advisories to *English 1A*, catalog description, course outcomes, objectives, content outline, texts, and methods of grading.

 **1) Advisory Modification effective fall 2010**

 Chemistry 9 Elementary Organic Chemistry Laboratory 3 units, 1 lecture, 6 lab hours. Basic Skills Advisories: Eligibility for English 125 and 126. Subject Advisories: Mathematics 103. Prerequisites: Chemistry 1A or 3A. Corequisites: Chemistry 8.

 Advisories: English 1A. Prerequisites: Chemistry 1A or 3A.

 **2) Reedley College General Education modification effective fall 2010**

 Chemistry 9 Elementary Organic Chemistry Laboratory

 Add to RC GE Area A-Natural Sciences.

 d. Chemistry 10 Elementary Chemistry, 4 units, 3 lecture hours, 3 lab hours. Advisories: Eligibility for English 125, 126, and Mathematics 103.

 Revised advisories to *English 1A*, and course outcomes.

 **1) Advisory Modification effective fall 2010**

 Chemistry 10 Elementary Chemistry, 4 units, 3 lecture hours, 3 lab hours. Advisories: Eligibility for English 125, 126, and Mathematics 103.

 Advisories: English 1A. Prerequisites: Chemistry 1A or 3A.

 e. Chemistry 28A Organic Chemistry 3 units, 3 lecture hours. Prerequisites: Chemistry 1B.

 Revised title to *Organic Chemistry I,* advisories to *Eligibility for English 125 and126*, catalog description, course outcomes, objectives, content outline, texts, and methods of grading.

 **1) Advisory Modification effective fall 2011**

 Chemistry 28A Organic Chemistry 3 units, 3 lecture hours. Prerequisites: Chemistry 1B.

 Advisories: English 1A. Prerequisites: Chemistry 1B.

 f. Chemistry 28B Organic Chemistry 3 units, 3 lecture hours. Prerequisites: Chemistry 28A.

 Revised title to *Organic Chemistry II,* catalog description, course outcomes, objectives, texts, and methods of grading.

  **1) Advisory Modification effective fall 2011**

 Chemistry 28B Organic Chemistry 3 units, 3 lecture hours. Prerequisites: Chemistry 28A.

 Advisories: English 1A. Prerequisites: Chemistry 28A.

 g. Chemistry 29A Organic Chemistry Laboratory 2 units, 6 lab hours. Corequisites: Chemistry 28A.

 Revised advisories to *English 1A*, title to *Organic Chemistry Laboratory I*, catalog description, course outcomes, objectives, content outline, texts, and methods of grading.

  **1) Advisory Modification effective fall 2011**

 Chemistry 29A Organic Chemistry Laboratory2 units, 6 lab hours. Corequisites: Chemistry 28A.

 Advisories: English 1A. Corequisites: Chemistry 28A.

 h. Chemistry 29B Organic Chemistry Laboratory 2 units, 6 lab hours. Prerequisites: Chemistry 1B. Subject Corequisites: Chemistry 28B.

 Revised title to advisories to *English 1A*, *Organic Chemistry Laboratory II,* catalog description, course outcomes, content outline, texts, and methods of grading.

  **1) Advisory Modification effective fall 2011**

 Chemistry 29B Organic Chemistry Laboratory 2 units, 6 lab hours. Prerequisites: Chemistry 1B.

 Advisories: English 1A. Corequisites: Chemistry 28B.

7. New Business

 A. COMPOSTION, LITERATURE & COMMUNICATION DEPARTMENT

 Program Modification effective fall 2010

 Liberal Arts & Sciences – American Studies, Associate in Arts Degree

 Add new courses

 B. READING AND LANGUAGE DEPARTMENT

 1. New Course Proposals effective fall 2010

 a. Chinese 1 Beginning Chinese, 4 units, 4 lecture hours, 1 lab hour, pass/no pass option. Advisories: Eligibility for English 125 and 126. Add to Foreign Language Major and RC GE Area C- Humanities.

Beginning course in conversational and written Chinese for non-native speakers; intended for students without previous exposure to Chinese. Introduction to pronunciation, vocabulary, idioms, grammar, and exploration of Chinese culture and Chinese-American culture.

 **1) Advisory Approval**

 **Chinese 1 Beginning Chinese**

Advisories: Eligibility for English 125 and 126.

 **2) Reedley College General Education Effective Fall 2010**

 **Chinese 1 Beginning Chinese**

Add to Area C-Humanities.

 b. Chinese 2 High-Beginning Chinese, 4 units, 4 lecture hours, 1 lab hour, pass/no pass option. Advisories: Eligibility for English 125 and 126. Add to Foreign Language Major and RC GE Area C-Humanities.

Second-semester course in conversational and written Chinese for non-native speakers. Development of grammatical structures and expansion of vocabulary. Further study of Chinese and Chinese-American cultures.

 **1) Advisory Approval**

 **Chinese 2 High-Beginning Chinese**

Advisories: Eligibility for English 125 and 126.

 **2) Reedley College General Education Effective Fall 2010**

 **Chinese 2 High-Beginning Chinese**

Add to Area C-Humanities.

 2. Program Modification effective fall 2010

 Foreign Language Associate in Arts Degree

 Add new courses

 **C. FINE ARTS & SOCIAL SCIENCE DEPARTMENT**

 **1. Course Modifications effective fall 2010**

 **a. Criminology 1Introduction to Criminology, 3 units, 3 lecture hours. Advisories: Eligibility for English 125 and 126.**

Revised course outcomes, texts, and methods of grading.

 **b. Criminology 6A Criminal Law 3 units, 3 lecture hours. Advisories: Eligibility for English 125 and 126.**

Revised texts and methods of grading.

 **c. Criminology 14Multicultural Issues within Public Safety, 3 units, 3 lecture hours. Advisories: Eligibility for English 125 and 126.**

Revised course objectives, texts, global/multicultural statement and methods of grading.

 **d. Criminology 20 Introduction to Corrections 3 units, 3 lecture hours. Advisories: Eligibility for English 125 and 126.**

Revised texts and methods of grading.

 **D. MATH & TECHNOLOGY DEPARTMENT**

 **1. Course Modifications effective fall 2010**

 **a. Computer Science 1 Introduction to Computer Science 3 units, 2 lecture hours, 2 lab hours. Prerequisites: Mathematics 103.**

Revised content outline, texts, and methods of grading.

 **b. Computer Science 5 Java Programming 3 units, 2 lecture hours, 3 lab hours. Advisories: Eligibility for English 125 and 126. Prerequisites: Mathematics 103.**

Revised content outline, texts, and methods of grading.

 **c. Computer Science 15 Introduction to UNIX 3 units, 2 lecture hours, 2 lab hours. Advisories: Information Systems 15 and experience using a personal computer.**

Revised grading basis to ***pass/no pass option***, course outcomes, objectives, texts, and methods of grading.

 **d. Computer Science 26 Discrete Mathematics for Computer Science 4 units, 3 lecture hours, 2 lab hours. Prerequisites: Computer Science 40.**

Revised texts and methods of grading.

 **e. Computer Science 40 Programming Concepts and Methodology I 4 units, 3 lecture hours, 2 lab hours. Advisories: Eligibility for English 125 and 126. Prerequisites: Mathematics 4A or 4C.**

Revised content outline, texts, and methods of grading.

 **f. Computer Science 41 Programming Concepts and Methodology II 4 units, 3 lecture hours, 2 lab hours. Advisories: Eligibility for English 125 and 126. Prerequisites: Computer Science 40 or Engineering 40.**

Revised content outline, texts, and methods of grading.

 **g. Computer Science 45 Computer Organization and Assembly Language Programming 4 units, 3 lecture hours, 2 lab hours. Prerequisites: Computer Science 41.**

Revised texts and methods of grading.

 **h. Engineering 1 The Engineering Profession 1 unit, 1 lecture hour. Advisories: Eligibility for English 125, 126, and Mathematics 101.**

Revised course outcomes, objectives, content outline, texts, and methods of grading.

 **i. Engineering 2 Graphics 4 units, 2 lecture hours, 6 lab hours. Advisories: Eligibility for English 125, 126, and Mathematics 4A. Prerequisites: Mathematics 102.**

Revised title to  ***Engineering Graphics***, catalog description, course outcomes, objectives, content outline, texts, and methods of grading.

 **j. Engineering 4 Engineering Materials 3 units, 3 lecture hours. Advisories: Eligibility for English 125 and 126. Prerequisites: Chemistry 1A and Physics 4A.**

Revised catalog description, course outcomes, objectives, content outline, texts, and methods of grading.

 **k. Engineering 6 Circuits with Lab 4 units, 3 lecture hours, 3 lab hours. Advisories: Eligibility for English 125 and 126. Prerequisites: Physics 4B. Corequisites: Mathematics 7.**

Revised title to ***Electric circuit Analysis with Lab***, catalog description, course objectives, content outline, texts, and methods of grading.

 **l. Engineering 8 Statics 3 units, 3 lecture hours. Advisories: Eligibility for English 125 and 126. Prerequisites: Physics 4A. Corequisites: Mathematics 6.**

Revised course outcomes, objectives, content outline, texts, and methods of grading.

 **m. Engineering 10 Introduction to Engineering 2 units, 2 lecture hours. Advisories: Eligibility for English 125, 126, and Mathematics 101.**

Revised course outcomes, content outline, texts, and methods of grading.

 **n. Engineering 40 Programming for Scientists and Engineers, 4 units, 3 lecture hours, 2 lab hours. Prerequisites: Mathematics 4A or 4C. Advisories: Eligibility for English 125 and 126.**

 Revised lab content, texts, and methods of grading.

 **E. HEALTH SCIENCE DEPARTMENT**

 **1. Course Modifications effective fall 2010**

 **a. Health 1 Contemporary Health Issues, 3 units, 3 lecture hours. Advisories: Eligibility for English 125 and 126.**

 Revised content outline, texts, global statement, and methods of grading.

 **b. Health 2 First Aid and Safety 2 units, 2 lecture hours. Advisories: Eligibility for English 125 and 126.**

Revised catalog description, course outcomes, objectives, content outline, texts, and methods of grading.

 **2. New Course Proposal effective fall 2011**

 **Health 32 Fitness and Wellness 2 units, 2 lecture hours pass/no pass option. Advisories: English 125 and 126. Corequisites: PE 2 or 6 or 12 or 16 or 18 or 19.**

Healthy lifestyle patterns, exercise, nutrition and physiological well being. Assessment of current fitness and wellness and development of strategies for health, nutrition, fitness and stress management. Prevention of chronic diseases and long-term behavior modification. To satisfy CSU Area E, requires concurrent enrollment in one of the following: PE 2, PE 6, PE 12, PE 16, PE 18, or PE 19.

 **a) Advisories/Prerequisites/Corequisites Approval**

 **Advisories: English 125 and 126. Corequisites: PE 2 or 6 or 12 or 16 or 18 or 19.**

 **F. SCIENCE DEPARTMENT**

 **1. Course Modifications effective fall 2010**

 **a. Physics 2A General Physics I 4 units, 4 lecture hours, 2 lab hours. Advisories: Eligibility for English 1A. Prerequisites: Mathematics 4A.**

 Revised course outcomes, objectives, texts, and methods of grading.

 **b. Physics 2B General Physics II 4 units, 4 lecture hours, 2 lab hours. Advisories: Eligibility for English 1A. Prerequisites: Physics 2A.**

Revised advisories to ***none***, course outcomes, objectives, and methods of grading.

 **1) Advisory/Prerequisite modification**

 **Physics 2B General Physics II 4 units, 4 lecture hours, 2 lab hours.**

 **Prerequisites: Physics 2A.**

 Revised advisories to ***Eligibility for English 125, 126, Mathematics 101, and 103.***

 **c. Physics 4A Physics for Scientists and Engineers, 4 units, 4 lecture hours, 3 lab hours. Corequisites: Mathematics 5B. Advisories: Eligibility for English 1A.**

Revised catalog description, texts, and methods of grading.

 **d. Physics 4B Physics for Scientists and Engineers, 4 units, 4 lecture hours, 2 lab hours. Prerequisites: Physics 4A. Corequisites: Mathematics 6. Advisories: Eligibility for English 1A.**

Revised catalog description, texts, and methods of grading.

 **e. Physics 4C Physics for Scientists and Engineers, 4 units, 4 lecture hours, 2 lab hours. Prerequisites: Physics 4B. Advisories: Mathematics 7 and Eligibility for English 1A.**

Revised catalog description, texts, and methods of grading.

 **f. Physics 10 Conceptual Physics 4 units, 3 lecture hours, 2 lab hours, pass/no pass option. Advisories: Eligibility for English 125, 126, and Mathematics 103.**

Revised grading basis to ***grading scale only***, advisories, texts, and methods of grading.

 **1) Advisory modification**

 **Physics 10 Conceptual Physics 4 units, 3 lecture hours, 2 lab hours, pass/no pass option. Advisories: Eligibility for English 125, 126, and Mathematics 103.**

 Revised advisories to ***Eligibility for English 125, 126, Mathematics 101, and 103.***

 **g. Physics 30 Physical Science, 3 units, 3 lecture hours. Advisories: Eligibility for English 125, 126, and Mathematics 101.**

 Revised texts.

 **h. Science 1A Introductory Chemical and Physical Science, 4 units, 3 lecture hours, 2 lab hours. Prerequisites: Satisfaction of the CSU system General Education Quantitative Reasoning Requirement (CSU-GE Area B4). Advisories: Eligibility for English 125 and 126.**

Revised texts and methods of grading.

 **i. Science 3 Introduction to Astronomy, 4 units, 3 lecture hours, 2 lab hours. Advisories: Eligibility for English 125, 126, and Mathematics 101.**

Revised to ***Astronomy 10,*** content outline, and methods of grading.

**8. Pre-ECPC Report**

**9. Other**

10. Adjournment