

**Mathematical Sciences Division Curriculum Committee**  
**Agenda**  
**October 7, 2014**

1. Math 130 and 165 Approval
2. Math 100
3. Math 210
4. Math 220
5. Computer Science AS-T

**EL CAMINO COLLEGE**  
**Mathematical Sciences**  
**Division Curriculum Committee**  
**October 7, 2014**

Present: Sue Bickford, Carl Broderick, Anna Hockman, Greg Fry, Milan Georgevich, Bob Horvath, Gayathri Manikandan, Trudy Meyer, Ambika Silva, Jackie Sims

**MATH 130 and 165**

The course outlines for both courses were unanimously approved at the October 2 Math Department meeting.

**MATH 100**

Ms. Hockman will ask for volunteer assistance from the Tutoring Committee members to determine what Math Study Center upgrades will be needed. Ms. Meyer volunteered.

**MATH 210**

Few changes were made to the course outline because Mr. Fry hasn't yet received the C-ID for the course.

- Included the phrase "This is a review for the 6 year course cycle"
- Textbook updated
- SLOs updated to match new SLO alignment
- Selected "Objective Exams" in fields where an assessment method hadn't been previously required

The committee voted unanimously to approve the revised course outline.

**MATH 220**

Changes included the following.

- Major Learning Objectives were changed to match C-IDs
- Textbook updated

Several misspellings were noted. No independent study hours per week were listed. Ms. Hockman will check to see if there's a formula. She will also check to see if the Math 190 Requisite Skills should be listed since only Math 191 is listed as a prerequisite.

It was moved, seconded, and approved unanimously to approve the revised course outline pending the corrections needed.

### **COMPUTER SCIENCE AS-T**

Computer Science department members have agreed to inactivate the current AS degree so there is no need to develop an AS-Transfer degree. The faculty believe reducing the units to the required number would compromise students' ability to succeed at the transfer university. Also, complying with the AS-T degree requirements would negatively affect articulation.

The committee members approved the inactivation, with one member abstaining.

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