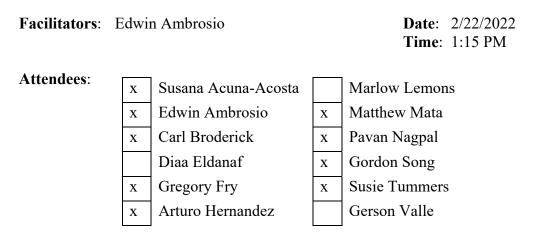


Division of Mathematical Sciences

Division Curriculum Committee



# **Agenda Items:**

- 1. Review Minutes
- 2. Course Review
  - a. CSCI 1
  - b. CSCI 2
  - c. CSCI 3
  - d. CSCI 7
  - e. CSCI 14
  - f. CSCI 16
  - g. CSCI 23
  - h. MATH 150
  - i. MATH 150H
  - j. MATH 165
  - k. MATH 270
- 3. Back for Discussion/Course Review
  - a. MATH 17A
  - b. MATH 27A
  - c. MATH 47A
- 4. Course Proposals
  - a. CSCI 9 Data Science II
- 5. CSCI 17 articulation
- 6. Dean's Remarks

# EL CAMINO COLLEGE MATHEMATICAL SCIENCES DIVISION CURRICULUM COMMITTEE MEETING MINUTES

February 22, 2022

### **Review Minutes**

G. Fry approved the minutes, A. Hernandez second. All in favor to approve the minutes from November 9, 2021.

## **Course Review**

CS courses are currently being worked on.

E. Ambrosio thanked everyone for all their hard work on Math 150, Math 150H, Math 165, and Math 270, these courses have now been approved by the DCC and are now being reviewed by the College Curriculum Committee. E. Ambrosio will provide any updates in a few weeks regarding the approval of these courses.

- a. CSCI 1
- b. CSCI 2
- c. CSCI 3
- d. CSCI 7
- e. CSCI 14
- f. CSCI 16
- g. CSCI 23
- h. MATH 150
- i. MATH 150H
- j. MATH 165
- k. MATH 270

### **Back for Discussion/Course Review**

There are no updates, at the moment, regarding the math academy courses.

- a. MATH 17A
- b. MATH 27A
- c. MATH 47A

### **Course Proposals**

The course proposal and DE Addendum are with the College Curriculum Committee for review. E. Ambrosio thanked everyone who worked on the CSCI 9 proposal during winter break.

a. CSCI 9 – Data Science II

### **CSCI 17 articulation**

P. Nagpal and E. Ambrosio will continue to work on CSCI 17 articulation; there are details that still need to be worked on.

<u>Dean's Remarks</u> E. Ambrosio mentioned that both, Dean, Dr. Marlow Lemons and Associate Dean, Gerson Valle, are at a conference and were unable to attend today's DCC meeting.

E. Ambrosio thanked everyone for all of their hard work.