

A. NAME OF AGENDA ITEM

Consideration and approval of new or revised courses and programs.

B. STATEMENT OF ISSUE/PURPOSE

1. Background and Purpose:

Sections 55002, 55130 and 55150 of Title 5 requires the local district governing board approve degree-applicable credit courses, nondegree-applicable credit courses, noncredit courses, community services offerings, and credit and noncredit programs.

The following curriculum changes are proposed for the San Diego Community College District for City College, Mesa College, Miramar College, or Continuing Education:

Automotive Technology

Adoption of a course deactivation at Miramar College. **(Attachment A)**

Photography

Adoption of two course deactivations at City College. **(Attachment B)**

2. Cost and Funding

There is no additional cost to the District.

C. PROPOSAL

The Board of Trustees hereby grants authority to take the action outlined in Part A.

ACTION

Adoption of a course deactivation at Miramar College.

Proposed course deactivation at Miramar College:

**51 Quick Service Lube, Pre-Delivery
Inspection Technician**

**28 - 31.5 hours lecture, 60 - 67.5 hours lab, 3
units
Grade Only**

Advisory: Automotive Technology and Mathematics 38, each with a grade of "C" or better, or equivalent or Assessment Skill Level M30.

Advisory: Completion of or concurrent enrollment in English 35 with a grade of "C" or better, or equivalent, or English 42 and English 43, each with a grade of "C" or better, or equivalent or Assessment Skill Levels R4 and W4.

Limitation on Enrollment: This course is not open to students with previous credit for the combination of Automotive Technology 51A, Automotive Technology 051B, and Automotive Technology 051C.

This course provides an overview of automotive quick services and new/used vehicle preparation. Topics include vehicle inspections, preparing estimates, changing fluids and filters, proper hazardous waste disposal, minor electrical repairs, and road-testing techniques. Students learn how to inspect and evaluate vehicle systems to determine if advanced levels of repairs are needed. They also learn how to identify and operate necessary equipment and tools. This course is intended for students majoring in automotive technology or others interested in developing automotive service skills. (FT) Associate Degree Credit only and not Transferable.

Photography

ACTION

Adoption of two course deactivations City College.

Proposed course deactivations at City College:

155 Color Photography, Negative
32 - 36 hours lecture, 48 - 54 hours lab, 3 units
Grade Only

Prerequisite: Photography 100 with a grade of "C" or better, or equivalent.

Advisory: Photography 135 with a grade of "C" or better, or equivalent.

This course will explore the concepts of using color negative photography materials with the emphasis on proper film exposure, printing procedures, and color composition. The topics covered will include the theory of color, color perception, visual concepts, and lighting control. The student will be shown the proper techniques for exposing and processing color negatives, printing from color negative materials, print finishing and presentation and understanding and using various light sources with color negative materials, both in the studio and on location. (FT) Associate Degree Credit & transfer to CSU.

156 Color Photography Positive
32 - 36 hours lecture, 48 - 54 hours lab, 3 units
Grade Only

Prerequisite: Photography 100 with a grade of "C" or better, or equivalent

Advisory: Photography 135 and Photography 145, each with a grade of "C" or better, or equivalent.

This course will cover the concepts and techniques of using color positive/reversal photography materials, with the emphasis on proper film exposure, printing procedures, and color composition. The topics covered will include: the theory of color; color perception; visual concepts; and light and lighting control. The student will be shown the proper techniques for exposing and processing color positive materials, printing with color positive materials, print finishing and presentation, and the use of various light sources both in the studio and on location. (FT) Associate Degree Credit & transfer to CSU.