

7. NEW BUSINESS

7.4. ACADEMIC YEAR 2025-2026 CREDIT COURSE FEES

Per Board Policy 420.1 Course Fees, the College follows a credit course fee change process using defined, consistent, and fiscally responsible guidelines to develop, increase, or decrease course fees. Course fees are applied to the costs of materials and supplies directly associated with classroom and lab learning.

A comprehensive audit of all course fees was conducted, including a review of any course fee updates that occurred within the last ten years. Of the 1,330 active credit courses to be offered in the 2025-26 Academic Year, 519 have an associated course fee. It is recommended that the course fees for 509 courses remain unchanged and ten course fees be modified: eight courses with an increased fee and two courses with a new fee.

The proposed changes will result in an estimated \$6,190.00 in additional fee revenue based on enrollment in these courses over the past year.

EXISTING CREDIT COURSES WITH PROPOSED FEE INCREASES

	Course	Course Title	Current Fee	Proposed Fee	Fee Type	Rationale for Proposed Fee
1	HCM 111	Culinary Principles I	\$140	\$160	Flat	Offsets increase in the cost of food and product used by students in this class.
2	HCM 170	Patisserie I	\$140	\$160	Flat	
3	HCM 176	Yeast Breads	\$140	\$160	Flat	
4	HCM 177	Advanced Yeast Breads	\$140	\$160	Flat	
5	HCM 178	Special Diets and Healthful Baking	\$225	\$250	Flat	
6	HCM 179	Cake Decorating	\$160	\$180	Flat	
7	HCM 180	Chocolate and Confections	\$225	\$275	Flat	
8	HCM 185	Garde Manger	\$240	\$275	Flat	

EXISTING CREDIT COURSES WITH PROPOSED NEW FEE

	Course	Course Title	Current Fee	Proposed Fee	Fee Type	Rationale for Proposed Fee
1	HCM 114	Intro to Beverage Appreciation	\$0	\$160	Flat	Offsets cost of beverages used by students in this class.

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7.4. ACADEMIC YEAR 2025-2026 CREDIT COURSE FEES (CONTINUED)

NEW CREDIT COURSES WITH PROPOSED NEW FEE

	Course	Course Title	Current Fee	Proposed Fee	Fee Type	Rationale for Proposed Fee
1	ARM 244	IoT and Smart Sensors	\$0	\$25	Flat	Offsets cost of consumable materials. Class requires a subscription to the Amatrol e-learning site.

Recommendation: Approve the proposed 2025-2026 Academic Year schedule of credit course fees.