

CURRICULUM COMMITTEE AGENDA

Wednesday, March 4, 2020

ECC, Room 181, 2:30 to 4:30

1. CALL TO ORDER

- A. Approval of the February 5, 2020, Meeting Minutes
- B. Approval of the Agenda for March 4, 2020, Meeting

2. CURRICULUM REVIEW/APPROVAL REQUESTS

A. New Courses

- 1) FDNT 501 Intro to Hospitality Careers
- 2) FDNT 618 Nutrition Essentials
- 3) FDNT 619 Meal Planning Essentials
- 4) FDNT 661 Baking & Pastry Fundamentals
- 5) FDNT 662 Baking And Artisanal Breads
- 6) FDNT 663 Advanced Pastries And Cakes
- 7) FDNT 664 Chocolate & Sugar Fundamentals

B. Course Revisions

- 1) FDNT 683 FDNT 683 Culinary Arts Advanced I (TOP code)
- 2) FDNT 684 FDNT 684 Culinary Arts Advanced II (TOP code)
- 3) FDNT 685 Fundamentals of Culinary Arts (TOP code)
- 4) FDNT 686 Fundamentals of the Bakeshop (TOP code)
- 5) FDNT 687 Butchery and Current Cuisine (TOP code)
- 6) FDNT 688 Classical & World Cuisines (TOP code)

C. Course Deactivations

D. New Programs

- 1) Introduction to Hospitality Industry Certificate of Completion
- 2) Baking and Pastry Arts I Certificate of Completion
- 3) Baking and Pastry Arts II Certificate of Completion
- 4) Culinary Nutrition Certificate of Completion

E. Program Revisions

- 1) Advanced Culinary Arts Certificate of Completion (TOP code)
- 2) Culinary Arts and Sciences I Certificate of Completion (TOP code)
- 3) Culinary Arts and Science II Certificate of Completion (TOP code)

F. Program Deactivations

G. Distance Education Addendum

3. OLD BUSINESS

- A. Distance Education Addendum
- B. Chair Election Spring 2020 Reminder
- C. Curriculum Committee guidelines and resource documents
 - 1) Course Outlines Guidelines
 - 2) Flow Charts

4. NEW BUSINESS

- A. District Online Catalog Workgroup

B. April Virtual Vote Reminder

5. COLLEGE CURRICULUM- FYI

- A. City
- B. Mesa
- C. Miramar

6. STANDING REPORTS

- A. District Curriculum Instructional Council Report (Gholson)
- B. District Policies and Procedures Subcommittee (Caesar)
- C. Curriculum Update (Payne)

7. ROUNDTABLE/COMMENTS/ANNOUNCEMENTS

DRAFT