

TECHNICAL COLLEGE SYSTEM OF GEORGIA

ACADEMIC AFFAIRS DIVISION – OFFICE OF TECHNICAL EDUCATION

INFORMATION TICKET

Date: 9/28/2021

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Process	Action Required
<input type="checkbox"/> Curriculum Revision	<input type="checkbox"/> Notify Appropriate Personnel
<input type="checkbox"/> Course Revision	<input type="checkbox"/> Submit Vote
<input type="checkbox"/> Probe Notice	Submit Vote by: [Date]
<input checked="" type="checkbox"/> Probe Feedback	<input type="checkbox"/> Notify Faculty and Administration
<input type="checkbox"/> Probe Outcome	<input checked="" type="checkbox"/> Information Only
<input type="checkbox"/> Other	

PAS Group Title/PAS Code: Cardiovascular Technology/0270

Program Standard Title/Major Code(s) and/or Course Standard Title/Course Code(s):	
Cardiovascular Technology/CT13	Medical Physics/CAVT 1002 Cardiac Catheterization I/CAVT 1020 Cardiac Catheterization Clinical I (Introduction to the Clinical Environment)/CAVT 1021 Electrophysiology and Cardiac Anatomy/CAVT 1030 Advanced Hemodynamics and Cardiac Physiology/CAVT 1080 Drug Calculations and Administration/CAVT 1090 Cardiac Catheterization Fundamentals/CAVT 1100 Cardiac Catheterization 2/CAVT 2020 Cardiac Catheterization Clinical 2/CAVT 2030 Cardiac Catheterizations Clinical 3/CAVT 2050

Program Standard Title/Major Code(s) and/or Course Standard Title/Course Code(s):	
	Cardiac Catheterization Registry Review I/CAVT 2070

TICKET INFORMATION:

The CT13: Cardiovascular Technology PROBE voting period ended on Monday, September 6. There are a total of 5 colleges currently offering the CT13: Cardiovascular Technology program. Based on the PROBE results, 6 colleges voted in favor of the PROBE. Of those 6 colleges, only one college provided additional comments.

Based on the comments provided, the CPS met with the IFCC on Tuesday, September 28, to discuss the need to include additional pre-requisites courses for each CAVT course other than "Program Admission." The additional pre-requisites added to the CAVT courses will ensure that students succeed and progress efficiently throughout the program. The IFCC discussed and agreed on adding the following pre-requisites to its respective CAVT courses.

CAVT 1002: Medical Physics

- PHYS 1110: Conceptual Physics was added as a pre-req requirement.
- PHYS 1110L: Conceptual Physics Lab was added as a pre-req requirement.

CAVT 1020: Cardiac Catheterization I

- CAVT 1100: Cardiac Catheterization Fundamentals was added as a pre-req requirement.

CAVT 1021: Cardiac Catheterization Clinical I (Introduction to the Clinical Environment)

- CAVT 1002: Medical Physics was added as a pre-req requirement.
- CAVT 1100: Cardiac Catheterization Fundamentals was added as a pre-req requirement.

CAVT 1030: Electrophysiology and Cardiac Anatomy

- BIOL 2114: Anatomy and Physiology II was added as a pre-req requirement.
- BIOL 2114L: Anatomy and Physiology Lab II was added as a pre-req requirement.

CAVT 1080: Advanced Hemodynamics and Cardiac Physiology

- CAVT 1030: Electrophysiology and Cardiac Anatomy was added as a pre-req requirement.

CAVT 1090: Drug Calculations and Administration

- CAVT 1080: Advanced Hemodynamics and Cardiac Physiology was added as a pre-req requirement.

CAVT 1100: Cardiac Catheterization Fundamentals

- BIOL 2114: Anatomy and Physiology II was added as a pre-req requirement.
- BIOL 2114L: Anatomy and Physiology Lab II was added as a pre-req requirement.

CAVT 2020: Cardiac Catheterization 2

- CAVT 1020: Cardiac Catheterization I was added as a pre-req requirement.

CAVT 2030: Cardiac Catheterization Clinical 2

- CAVT 1021: Cardiac Catheterization Clinical I was added as a pre-req requirement.

CAVT 2050: Cardiac Catheterization Clinical 3

- CAVT 2030: Cardiac Catheterization Clinical 2 was added as a pre-req requirement.

CAVT 2070: Cardiac Catheterization Registry Review I

- CAVT 2020: Cardiac Catheterization 2 was added as a pre-req requirement.

Overall, these additional revisions did not impact the 70 credit hour requirement of the program identified within the PROBE notice. In conclusion, the presidents will review probe results on Tuesday, October 26, for final comments and review.