

# TECHNICAL COLLEGE SYSTEM OF GEORGIA

ACADEMIC AFFAIRS DIVISION – OFFICE OF TECHNICAL EDUCATION

## INFORMATION TICKET

Date: 8/16/2021

Prepared by: Sasha Kahiga      Email: skahiga@tcsg.edu

Process	Action Required
<input type="checkbox"/> Curriculum Revision	<input checked="" type="checkbox"/> Notify Appropriate Personnel
<input type="checkbox"/> Course Revision	<input checked="" type="checkbox"/> Submit Vote
<input checked="" type="checkbox"/> Probe Notice	Submit Vote by: 9/6/2021
<input type="checkbox"/> Probe Feedback	<input checked="" type="checkbox"/> Notify Faculty and Administration
<input type="checkbox"/> Probe Outcome	<input 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):	
Vascular Technology/VT13	Vascular I/VAST 1041 (GA Northwestern)
Vascular/ VA13 (GA Northwestern)	Vascular Fundamentals/VAST 1100
	Vascular II/VAST 2050
	Vascular II/VAST 2071 (GA Northwestern)

### TICKET INFORMATION:

The Cardiovascular/Vascular IFCC met on May 19<sup>th</sup> to review and discuss the updated revisions made to the CAVT & DMSO courses that are embedded within the vascular programs. The IFCC has decided that the CAVT & DMSO courses within the vascular programs should remain, and the new versions of the courses should be uploaded within the standards of the vascular program.

The IFCC has requested that minimum revisions are made to a few of the standard VAST courses. Additionally, the faculty from GA Northwestern who attended the IFCC meeting has

requested that similar modifications be made to their institutional developed VAST courses. Based on decisions made by the IFCC, the following revisions were made to the VAST courses,

VAST 1041: Vascular I

- Course belongs to GA Northwestern Technical College
- “Internship” description was removed from the regular lab category and replaced with “lab.”

VAST 1100: Vascular Fundamentals

- “Internship” description was removed from the regular lab category and replaced with “lab.”

VAST 2050: Vascular II

- “Internship” description was removed from the regular lab category and replaced with “lab”.
- “Practicum” description was added to the other lab category to describe the hours listed.

A 2021 version for the VAST courses was created to reflect the revisions made. Additionally, a 2021 version was created for the VT13 and VA13 program to reflect the new 2021 versions for the CAVT & DMSO courses recently updated, along with the 2021 versions of VAST courses. Overall, the credit & contact hours within both programs remain as is.

The VT13: Vascular Technology program remained at 73 credit hours, and the VA13: Vascular program remained at 73 credit hours as well. The revised VAST courses are not embedded within any other programs. The votes needed for this PROBE will be pertaining to the VT13 program only since it is the standard program offered at Augusta Technical College, Gwinnett Technical College, and Southern Crescent Technical College.

Votes should be submitted no later than September 6, 2021.