

Web Site Designer (IS41)

Certificate eMap

This eMap, along with regular meetings with your program advisor and using DegreeWorks, will help you remain on track to finish your program as quickly as possible and graduate from Georgia Northwestern Technical College. This eMap is intended to be used when beginning the program in Fall semester. Starting the program in Spring or Summer semesters may alter the suggested courses or course availability. This pathway is based on the 2024-2025 academic year.



1 st set of suggested courses			
Course		Hours	Completed
CIST 1305	Program Design and Development	3	<input type="checkbox"/>
CIST xxxx	CIST Elective (Preferred course: CIST 1520, Scripting Technologies. 8-week course, second half of semester)	4	<input type="checkbox"/>
CIST 1510	Web Development I (8-week course, first half of semester)	3	<input type="checkbox"/>
CIST 1530	Web Graphics I	3	<input type="checkbox"/>

CIST 1530 is offered Fall semester only.

2 nd set of suggested courses			
Course		Hours	Completed
CIST 2510	Web Technologies	3	<input type="checkbox"/>
CIST xxxx	CIST Elective (Preferred course: CIST 2531, Web Graphics II; Prerequisite: CIST 1530)	3	<input type="checkbox"/>
CIST xxxx	CIST Elective	3	<input type="checkbox"/>
CIST 1601	Information and Security Fundamentals	3	<input type="checkbox"/>

Total Credit Hours: 24 Minimum Credit Hours Required to Complete Certificate

Web Site Designer Certificate Program Planning Notes:

- Courses for this program are offered at the Catoosa County Campus, Walker County Campus, and is also available 100% online.
- ALL CIST programs require windows-based PC.
- Chromebooks and Mac and Linux based computers are not compatible with programs.
- CIST 1510 and CIST 2531 require and Adobe Creative Cloud subscription.
- All CIST courses are valid for a period of 5 years after completion.
- COMP 1000 is valid for a period of 5 years after completion.

Additional information for the Web Site Designer Certificate and program requirements can be found at [GNTC 2024-2025 Catalog](#).