



Georgia Piedmont Technical College
Learn. Serve. Lead.

To be considered for the CLT program, in addition to applying to the Georgia Piedmont Technical College, you need to complete and return this application form to the CLT (MLT) faculty before the application deadline. The 2021 application deadline is May 15, 2021.

The CLT program uses a Competitive Admission Process, based on GPA in the prerequisite courses.

- If you have transfer credit, without letter grade, you **MUST** submit an official copy of your transcripts for proof of grade. Otherwise, your grades are recorded as a “C.”
- You may be contacted **ONLY** by your student email; no emails can be sent to your private email addresses.
- To be considered for clinical assignment, a student must have a clean background, a drug screen, current immunizations, health screen, and a CPR card.
- Since admission into the CLT Program is based grade-point-average (GPA) in prerequisite courses, it must be noted that, completion of the prerequisite courses and application in themselves do not guarantee admission into the Program.

By entering my name below, I indicate that I understand the competitive nature of the program admission and the requirements for the clinical assignment.

Enter your full name, 900- ID, and grades in the following chart and return the form to the program faculty at: abdii@gptc.edu or khorama@gptc.edu

COURSE	COURSE NAME	CREDIT hrs.	Earned Grade
ENGL 1101	Composition and Rhetoric I	3.0	
MATH 1101, 1103 or 1111	Math Modeling, Quantitative Skills and Reasoning or College Algebra	3.0	
CHEM 1211	Chemistry I	3.0	
CHEM 1211L	Chemistry I Lab	1.0	
BIOL 2113	Anatomy/Physiology I	3.0	
BIOL 2113L	Anatomy/Physiology I Lab	1.0	
BIOL 2114	Anatomy/Physiology II	3.0	
BIOL 2114L	Anatomy/Physiology II Lab	1.0	
PSYC 1101	Introductory Psychology	3.0	
Complete any one course from Humanities /Fine ARTS	ARTS 1101, ENGL 2130, HUMN 1101, MUSC Appreciation 1101 RELG 1101	3	
Area I, II, III, IV	Elective	3	

Name: _____ . ID: 900 _____ . Email: _____@student.gptc.edu