MUSIC TECHNOLOGY, POST-BACCALAUREATE CERTIFICATE

The Post-Baccalaureate Certificate in Music Technology provides students the opportunity to demonstrate competency in music technology. This P.B.C. may benefit students' own creative work and expand their career options upon completion. Students currently enrolled in the M.M., D.M.A., and Ph.D. programs can enhance their programs by demonstrating competence in music technology. Also, the P.B.C. can be an option for non-degree seeking students.

For information regarding deadlines and requirements for admission, please see https://grs.uncg.edu/programs/.

An earned bachelor's degree in Music; in exceptional cases, a student with an undergraduate degree outside of music may be considered.

Information about applying to the School of Music is available at https:// vpa.uncg.edu/music/apply/.

Certificate Program Requirements

Required: 12 credit hours

Code	Title	Credit
		Hours
Required Courses (12 credits)		
Select 12 credits from the following: *		12
MUP 600	Recital	
MUP 644	Digital Music Composition I	
MUP 645	Digital Music Composition II	
MUP 646	Audiovisual Demos For Musicians	
MUP 649	Audio Recording I	
MUP 653	Performance Studies (Secondary) **	
MUP 721	Music Technology in Performance	
Total Credit Hours		12

* Must be taken at UNC Greensboro.

** Applied composition lessons, focused on music technology projects. May be repeated one time. A maximum of 4 credits may be counted toward the certificate.

Exit Requirements

The required recital (MUP 600) may be 0-1 credits and can take many forms: a half recital in Composition or Performance or provide technical support for another student's recital. Completion of all course work with a grade of B or better is required. Degree-seeking students enrolled in the P.B.C. must include a faculty member with expertise in music technology on the doctoral advisory committee or M.M. comprehensive exam committee. Testing conditions will follow those outlined in the handbook for graduate study in music for the student's degree program.