August 2, 2016

Dr. John B. Boone
Dean of Institutional Effectiveness,
 Accreditation, and Research
Wake Technical Community College
9101 Fayetteville Road
Raleigh, NC 27603-5696

Dear Dr. Boone:

Thank you for your letter of March 29, 2016, notifying SACSCOC of your intention to offer the Associate in Applied Science in IT – Mobile Applications Developer degree program, effective fall 2016. Your letter provides information regarding other Computer Information Technology program realignment and name changes, effective fall 2016.

The new A.A.S. in IT – Mobile Applications Developer degree program replaces the Mobile Content Development Diploma program. The coursework in the new program comes from existing A.A.S. courses in Web Technologies, Simulation and Game Development, Computer Programming, and Computer Technology Integration.

Since the new degree program comes from existing approved courses, it does not represent a significant departure from approved programs. **We acknowledge this information and will add it to the file.**

Based on a statewide reorganization process by the North Carolina Community College System, Wake Technical Community College is realigning and renaming academic credentials in the Computer Information Technology division. These changes were initially reported to SACSCOC in a letter dated February 19, 2016. The following new program names and realignment changes were not included in the initial letter of February 19, 2016 (former program names are listed in parenthesis):

> IT Technical Support (Computer Information Technology)
>> Networking Support
>> Cyber Security Support
>
> IT Data Science and Programming Support Services (Data Management – Developer)
>> Database Programming – SAS
>> Database Programming – General
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> IT Web Developer (Web Technologies – Web Developer)
>> Internet Basics
>> Front-End Developer
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> IT Web Designer (Web Technologies – Web Designer)
>> Advanced Web Designer
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> IT Computer Programming and Development (Computer Programming)
>> Enterprise Java
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> IT Software and Web Development (Computer Programming)
>> Java Script
>> Python Programming
>> .Net Programming

Since these programs represent name changes and realignment of existing program in Computer Information Technology, they do not represent a significant departure from existing approved degree and certificate programs. **We acknowledge this information and will add it to the file.**

Best regards,

Sarah L. Armstrong, Ph.D.
Director of Substantive Change

SLA/LCS:efk

cc: Dr. Stephen C. Scott, President
       Dr. Larry L. Earvin