

March 10<sup>th</sup>, 2014

Dr. Patrick Corbett  
Assistant Professor of English  
City Tech  
300 Jay Street  
Brooklyn, NY 11201  
Room. N520

Dear Dr. Corbett:

Telecommunications has taken the world by storm since 1844 when the first telegraph was sent, since then it has become a dominant force in analog and digital communications. In today's market it can be seen anywhere from using your smart phone to make a phone call, accessing the WIFI in your home, and even sending an email at work; telecom is what powers productivity in the world today. Understanding how these forms of communication work and how to implement them is vital to becoming a successful technician in this field. This is what a bachelor's degree in Telecommunications from City Tech will prepare you to do by exposing students to variety of technologies like fiber optics, wireless communication, and computer networking.

City Tech's Telecommunications Engineering program is certified by the Accreditation Board for Engineering and Technology (ABET). This organization evaluates degree programs in the fields of applied science, computing, engineering, and engineering technology to test the validity of educational standards. These intangibles will allow me to perform at an optimal level that will be able to contribute as a technician right away. It also proves my capacity to learn new policies and procedures that come with new improvements in telecommunications technology. Hopefully this information will help clarify any questions about my studies and please feel free to contact me if you have any questions.

Sincerely,

Richard Matos