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ARTICULATION AGREEMENT

BETWEEN

THE DEPARTMENT OF HEALTH SCIENCES OF  
UNIVERSITY OF HOLY CROSS

4123 Woodland Drive  
New Orleans, LA 70131  
(504) 394-7744

AND

WAKE TECHNICAL COMMUNITY COLLEGE  
PERRY HEALTH SCIENCES CAMPUS

2901 Holston Lane  
Raleigh, NC 27610  
(919) 747-0402

## Purpose

University of Holy Cross (UHC) and Wake Technical Community College (WTCC) have agreed to enter into an articulation agreement that allows students to complete the Associate in Applied Science (AAS) degree in Electroneurodiagnostic Technology (EDT) at WTCC and transfer credit hours earned toward completion of the Bachelor of Science in Health Sciences Curriculum for Electroencephalography Technologists.

This partnership is mutually beneficial to both institutions for several reasons. After earning the Associate in Applied Science degree in EDT at WTCC students will have the opportunity to transfer those credits toward completion of a Bachelor's degree in Health Sciences, thereby advancing their careers. UHC will have the opportunity to admit students with a strong foundational background into a program in its Health Sciences Department.

Both institutions serve constituency needs and are responsive, student - oriented institutions that prepare the students to become productive members of society as well as promote the academic development and improvement in the quality of life of citizens in their regions. This articulation agreement promotes the mission, vision and core values of both institutions.

## UHC Mission Statement

The University of Holy Cross is a unique Catholic institution of higher learning founded by the Marianites of Holy Cross. Rooted in a belief in human dignity, the University of Holy Cross educates the minds and hearts of its students. The University is centered on effective and innovative teaching, intelligence exercised across disciplines, practical reasoning, and communication with others. All members of the University strive for excellence and contribute their knowledge and experience in their chosen work, community, and ultimately the world in need.

## Accreditation Compliance

Both institutions are accredited by the Southern Association of Colleges and Schools Commission on Colleges (SACS-COC) and maintain membership. Both institutions have full-time faculty with advanced academic and professional credentials and both have support resources (i.e., library, on-line access, service courses, and adequate

administrative-faculty-staff backup). WTCC accepts responsibility, as does UHC, for ensuring that faculty qualifications are in accordance with SACS-COC standards.

### Program

WTCC students who successfully complete with the courses listed in this agreement are permitted to transfer them to University of Holy Cross (UHC) toward the Bachelor of Science in Health Sciences Curriculum for Electroencephalography Technologists degree. The WTCC EDT Program, like the UHC NDT Program, is accredited by the Commission on Accreditation of Allied Health Education Programs. WTCC AAS - EDT graduates are eligible to complete examinations that lead to credentialing through the American Board of Registration of Electroencephalographic and Evoked Potential Technologists (ABRET). These graduates can transfer up to 66 hours from WTCC for degree credit from UHC (61 hours specified EDT program credit hours including the 28 hours Credit for Professional Training, plus, if the student has earned any additional credits, up to 5 additional hours of electives). The total number of credit hours required to complete the B.S. in Health Sciences degree at UHC is 120 semester hours.

### Records

UHC will keep the records of all students who register for academic credit through the collaborating institution, including grades, and will supply transcripts of courses taken when required.

### Stipulations

In accordance with this Articulation Agreement, WTCC agrees to:

- Provide academic advising to students who plan to transfer to UHC, in accordance with the Appendix.
- Provide students the opportunity to obtain the WTCC credit hours as listed in the Appendix.
- Provide assistance to transferring students in completing an application for admission to UHC.
- Provide information about the agreement in the WTCC General Catalog.

- Jointly market the agreement with UHC

In accordance with this Articulation Agreement, UHC agrees to:

- Receive transcripts from WTCC students and honor the agreement as per the UHC Catalog in effect on the date of the student's application.
- Accept WTCC credit hours as listed in the Appendix.
- Provide WTCC students and graduates with information and advising by UHC Admissions advisors and Health Sciences Department faculty advisors
- Provide information about the agreement in the UHC Catalog.
- Jointly market the agreement with WTCC.

#### Evaluation

This agreement will be evaluated no less than every three years by the Chair of the Health Sciences Department at UHC and the EDT Program Director in the Health Sciences Division at WTCC and their findings shared with the Chief Executive Officer at each institution.

#### Changes or Termination

This agreement will remain in effect indefinitely until such time as either party requests, in writing, changes and/or termination. Such requests must be submitted in at least sixty days prior to the beginning of the next semester. Substantive changes or termination of this agreement may be implemented only via consenting signatures of the Chief Executive Officers of both institutions.

## Approvals

By signature of President Stanton F. McNeely III, University of Holy Cross, and the signature of President Scott Ralls, Wake Technical Community College, this agreement is entered into on March 22, 2022.

Dr. Stanton  
McNeely

Digitally signed by Dr. Stanton  
McNeely  
Date: 2022.03.23 08:35:36 -05'00'

Stanton F. McNeely III, Ed.D.  
President  
University of Holy Cross



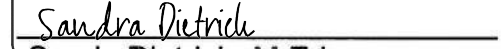
Scott Ralls, Ph.D.  
President  
Wake Technical Community College

Dr. Lisa M.  
Sullivan

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Sullivan  
Date: 2022.03.22 16:35:58 -05'00'

Lisa M. Sullivan, Ph.D.  
Provost/Vice President of Academic Affairs  
University of Holy Cross

DocuSigned by:



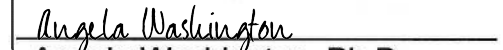
Sandra Dietrich, M.Ed.  
Vice President, Curriculum Education  
Wake Technical Community College

Patricia  
Prechter

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Patricia Prechter  
Date: 2022.03.22  
16:51:56 -05'00'

Patricia M. Prechter, R.N., M.S.N., Ed.D.  
Professor of Nursing  
Dean, College of Nursing and Health Sciences  
Chair of the Department of Nursing  
University of Holy Cross

DocuSigned by:



Angela Washington, Ph.D.  
Dean of Health Sciences Division  
Wake Technical Community College

## Appendix

### WTCC AAS Electroneurodiagnostic Technology

<b>WTCC Required</b> Final Grade of "C" or higher required in all courses		<b>UHC Equivalent</b>	
BIO 168 Anatomy and Physiology I	4	BIO 261 Human Anatomy and Physiology + BIO 261L Human Anatomy + Physiology I Lab	4
BIO 169 Anatomy and Physiology II	4	BIO 262 Human Anatomy + Physiology + BIO 262L Human Anatomy + Physiology II Lab	4
ENG 111 English Composition I	3	ENG 101 English Composition I	3
MAT 110 Mathematical Measurement and Literacy OR MAT 121 Algebra/ Trigonometry OR MAT 152 Statistical Methods I	3	No equivalent MAT 105 College Algebra MAT 160 Intro to Statistics	- 3 OR 3
PSY 150 Introduction to Psychology	3	PSY 101 General Psychology	3
Approved Humanities/ Fine Arts Elective	3	ART, MUS or PHI	3
CIS 110 Introduction to Computers	3	CIS 111 Intermediate Computer Literacy	3
COM 120 Interpersonal Communications	3	SPE 101 Fundamentals of Public Speaking	3
MED 121 Medical Terminology I	3	HSC 110 Medical Terminology	3
MED 122 Medical Terminology II	3	No equivalent	-
EDT 110 Neuroscience/ Pathological Conditions	4	BIO 455 + BIO 455L Neuroscience + Neuroscience Lab	4
ELC 111 Introduction to Electricity	3	No equivalent	-
EDT 111 Laboratory Management	1	Credit for Professional Training	28
EDT 112 Instrumentation/ Recording Methods	3		
EDT 113 Clinical Correlates	2		
EDT 114 Special Procedures	3		

EDT 115 EDT Laboratory Practice	2		
EDT 116 EDT Clinical Experience	12		
EDT 118 EDT Laboratory Practice II	3		
EDT 120 Intraoperative Neuro Monitoring and Evoked Potentials	7		

<b>Total Hours at WTCC</b>	<b>71</b>	<b>Total Hours Toward UHC Degree</b>	<b>61</b>
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