

B. Thomas Golisano College of Computing and Information Sciences and
National Technical Institute for the Deaf Articulation Agreement

The purpose of this Transfer Agreement is to:

- Attract qualified students to the Computing and Information Technologies program.
- Facilitate the transition of qualified transfer students from the National Technical Institute for the Deaf to the Computing and Information Technologies program at the B. Thomas Golisano College of Computing and Information Sciences.
- Encourage academic cooperation and exchange of information between the Information and Computing Studies department and the Information Sciences and Technology Department.

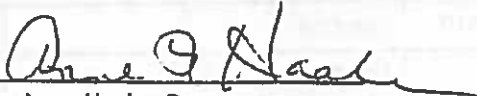
Terms

- The Computing and Information Technologies program at the B. Thomas Golisano College of Computing and Information Sciences agrees to accept those qualified students who have successfully completed their Associate of Science degree from the Applied Computer Technology program at the National Technical Institute for the Deaf.

Qualified students will:

1. Have earned a cumulative grade point average of 2.75 or above on a 4.00 scale and
 2. Be a student in good standing at the National Technical Institute for the Deaf
- Transfer credit will be considered for all courses completed with a grade of "C" or better.
 - A review of this Articulation Agreement, effective August 21, 2017, can be requested by either college in case of significant curriculum changes, but no less than every two years.

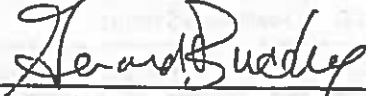
APPROVED FOR
B. THOMAS COLLEGE OF COMPUTING
AND INFORMATION SCIENCES



Dr. Anne Haake, Dean
B. Thomas Golisano College of Computing
and Information Sciences

Date: 4/25/17

APPROVED FOR
NATIONAL TECHNICAL
INSTITUTE FOR THE DEAF



Dr. Gerard J. Buckley, President/Dean
National Technical Institute for the Deaf

Date: 4/25/17

**Articulation Agreement
Between the
National Technical Institute for the Deaf
&
Golisano College of Computing and Information Sciences**

AS Program in Applied Computer Technology			BS Program in Computing and Information Technologies		
<i>Course #</i>	<i>ACT Courses</i>	<i>Cr.</i>	<i>Course #</i>	<i>IT Core Courses</i>	<i>Cr.</i>
NACA-160	Programming Fundamentals I	3	ISTE-120	Computational Problem Solving in the Information Domain I	4
NACA-161	Programming Fundamentals II	3			
ISTE-121	Computational Problem Solving in the Information Domain II	4	ISTE-121	Computational Problem Solving in the Information Domain II	4
NACA-172	Website Development	3	ISTE-140	Web & Mobile I	3
ISTE-240	Web & Mobile II	3	ISTE-240	Web & Mobile II	3
ISTE-230	Intro to Database and Data Modeling	3	ISTE-230	Intro to Database and Data Modeling	3
ISTE-190	Foundations of Modern Info Processing	3	ISTE-190	Foundations of Modern Info Processing	3
NSSA-102	Computer Systems Concepts	3	NSSA-102	Computer Systems Concepts	3
NSSA-220	Task Automation	3	NSSA-220	Task Automation	3
NSSA-241	Routing and Switching	3	NSSA-241	Routing and Switching	3
<i>Course #</i>	<i>General Education Courses</i>	<i>Cr.</i>	<i>Course #</i>	<i>General Education Courses</i>	<i>Cr.</i>
	First Year Writing (WI)	3		First Year Writing (WI)	3
	LAS-P1	3		LAS-P1	3
	LAS-P2	3		LAS-P2	3
	LAS-P3	3		LAS-P3	3
	LAS-P4	3		LAS-P4	3
	LAS-P6	3		LAS-P6	3
MATH-131	Discrete Math	4	MATH-131	Discrete Math (LAS-P7A)	4
MATH-161	Applied Calculus	4	MATH-161	Applied Calculus (LAS-P7B)	4
<i>Course #</i>	<i>Other</i>	<i>Cr.</i>	<i>Course #</i>	<i>Other</i>	<i>Cr.</i>
NCAR-100	Freshman Seminar	0	ACSC-010	YearOne	0
UWRT-100	Critical Reading and Writing	3		LAS-Elective	3
NMTH-255	Introduction to Discrete Mathematics	3		Free Elective	3
Totals		63			61

B. Thomas Golisano College of Computing and Information Sciences and
National Technical Institute for the Deaf Articulation Agreement

The purpose of this Transfer Agreement is to:

- Attract qualified students to the Web and Mobile Computing program.
- Facilltate the transition of qualified transfer students from the National Technical Institute for the Deaf to the Web and Mobile Computing program at the B. Thomas Golisano College of Computing and Information Sciences.
- Encourage academic cooperation and exchange of information between the Information and Computing Studies department and the Information Sciences and Technology Department.

Terms

- The Web and Mobile Computing program at the B. Thomas Golisano College of Computing and Information Sciences agrees to accept those qualified students who have successfully completed their Associate of Science degree from the Applied Computer Technology program at the National Technical Institute for the Deaf.

Qualified students will:

1. Have earned a cumulative grade point average of 2.75 or above on a 4.00 scale and
 2. Be a student in good standing at the National Technical Institute for the Deaf
- Transfer credit will be considered for all courses completed with a grade of "C" or better.
 - A review of this Articulation Agreement, effective August 21, 2017, can be requested by either college in case of significant curriculum changes, but no less then every two years.

APPROVED FOR
B. THOMAS COLLEGE OF COMPUTING
AND INFORMATION SCIENCES

Dr. Anne Haake, Dean
B. Thomas Gollisano College of Computing
and Information Sciences

Date: 4/25/17

APPROVED FOR
NATIONAL TECHNICAL
INSTITUTE FOR THE DEAF

Dr. Gerard J. Buckley, President/Dean
National Technical Institute for the Deaf

Date: 4/25/17

Articulation Agreement
Between the
National Technical Institute for the Deaf
&
Golisano College of Computing and Information Sciences

AS Program in Applied Computer Technology			BS Program in Web and Mobile Computing		
<i>Course #</i>	<i>ACT Courses</i>	<i>Cr.</i>	<i>Course #</i>	<i>IT Core Courses</i>	<i>Cr.</i>
NACA-160	Programming Fundamentals I	3	ISTE-120	Computational Problem Solving in the Information Domain I	4
NACA-161	Programming Fundamentals II	3			
ISTE-121	Computational Problem Solving in the Information Domain II	4	ISTE-121	Computational Problem Solving in the Information Domain II	4
NACA-172	Website Development	3	ISTE-140	Web & Mobile I	3
ISTE-240	Web & Mobile II	3	ISTE-240	Web & Mobile II	3
ISTE-230	Intro to Database and Data Modeling	3	ISTE-230	Intro to Database and Data Modeling	3
ISTE-222	Computational Problem Solving in the Information Domain III	3	ISTE-222	Computational Problem Solving in the Information Domain III	3
ISTE-260	Designing the User Experience	3	ISTE-260	Designing the User Experience	3
NMDE-111 (or approved substitute)	NM Digital Design Survey I (or approved substitute)	3	NMDE-111	NM Digital Design Survey I	3
NSSA-290	Networking Essentials for Develop	3	NSSA-290	Networking Essentials for Develop	3
<i>Course #</i>	<i>General Education Courses</i>	<i>Cr.</i>	<i>Course #</i>	<i>General Education Courses</i>	<i>Cr.</i>
	First Year Writing (WI)	3		First Year Writing (WI)	3
	LAS-P1	3		LAS-P1	3
	LAS-P2	3		LAS-P2	3
	LAS-P3	3		LAS-P3	3
	LAS-P4	3		LAS-P4	3
	LAS-P6	3		LAS-P6	3
MATH-131	Discrete Math	4	MATH -131	Discrete Math (LAS-P7A)	4
MATH-161	Applied Calculus	4	MATH-161	Applied Calculus (LAS- P7B)	4
<i>Course #</i>	<i>Other</i>	<i>Cr.</i>	<i>Course #</i>	<i>Other</i>	<i>Cr.</i>
NCAR-100	Freshman Seminar	0	ACSC-010	YearOne	0
UWRT-100	Critical Reading and Writing	3		LAS-Elective	3
NMTH-255	Introduction to Discrete Mathematics	3		Free Elective	3
Totals		63			61

B. Thomas Golisano College of Computing and Information Sciences and
National Technical Institute for the Deaf Articulation Agreement

The purpose of this Transfer Agreement is to:

- Attract qualified students to the Human Centered Computing program.
- Facilitate the transition of qualified transfer students from the National Technical Institute for the Deaf to the Computing and Information Technology program at the B. Thomas Golisano College of Computing and Information Sciences.
- Encourage academic cooperation and exchange of information between the Information and Computing Studies department and the Information Sciences and Technology Department.

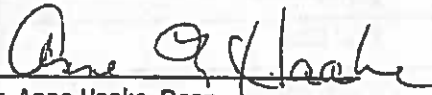
Terms

- The Human Centered Computing program at the B. Thomas Golisano College of Computing and Information Sciences agrees to accept those qualified students who have successfully completed their Associate of Science degree from the Applied Computer Technology program at the National Technical Institute for the Deaf.

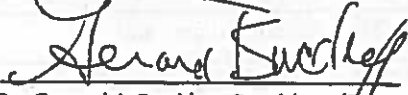
Qualified students will:

1. Have earned a cumulative grade point average of 2.75 or above on a 4.00 scale and
 2. Be a student in good standing at the National Technical Institute for the Deaf
- Transfer credit will be considered for all courses completed with a grade of "C" or better.
 - A review of this Articulation Agreement, effective August 14, 2017, can be requested by either college in case of significant curriculum changes, but no less than every two years.

APPROVED FOR
B. THOMAS COLLEGE OF COMPUTING
AND INFORMATION SCIENCES


Dr. Anne Haake, Dean
B. Thomas Golisano College of Computing
and Information Sciences
Date: 4/25/17

APPROVED FOR
NATIONAL TECHNICAL
INSTITUTE FOR THE DEAF


Dr. Gerard J. Buckley, President/Dean
National Technical Institute for the Deaf
Date: 4/25/17

**Articulation Agreement
Between the
National Technical Institute for the Deaf
&**

Golisano College of Computing and Information Sciences

AS Program in Applied Computer Technology			BS Program in In Human-Centered Computing		
<i>Course #</i>	<i>ACT Courses</i>	<i>Cr.</i>	<i>Course #</i>	<i>IT Core Courses</i>	<i>Cr.</i>
NACA-160 NACA-161	Programming Fundamentals I Programming Fundamentals II	3 3	ISTE-120	Computational Problem Solving in the Information Domain I	4
ISTE-121	Computational Problem Solving in the Information Domain II	4	ISTE-121	Computational Problem Solving in the Information Domain II	4
NACA-172	Website Development	3	ISTE-140	Web & Mobile I	3
ISTE-240	Web & Mobile II	3	ISTE-240	Web & Mobile II	3
NMDE-111	New Media Design Digital Survey I (or approved equivalent)	3	NMDE-111	New Media Design Digital Survey I	3
ISTE-262	Foundations of Human Centered Computing	3	ISTE-262	Foundations of Human Centered Computing	3
PSYC-223	Cognitive Psychology	3	PSYC-223	Cognitive Psychology	3
PSYC-250	Research Methods I	3	PSYC-250	Research Methods I	3
ISTE-252	Foundations of Mobile Design	3	ISTE-252	Foundations of Mobile Design	3
<i>Course #</i>	<i>General Education Courses</i>	<i>Cr.</i>	<i>Course #</i>	<i>General Education Courses</i>	<i>Cr.</i>
UWRT-150 or ISTE-110	First Year Writing	3	ISTE-110	First Year Writing Intensive	3
	LAS-P1	3		LAS-P1	3
	LAS-P2	3		LAS-P2	3
	LAS-P3	3		LAS-P3	3
	LAS-P4	3		LAS-P4	3
PSYC-101	LAS-P6 – Intro to Psychology	3	PSYC-101	Introduction to Psychology (P6)	3
STAT-145	Introduction to Statistics	3	STAT-145	Introduction to Statistics (P7A)	3
STAT-146	Introduction to Statistics	4	STAT-146	Introduction to Statistics (P7B)	4
<i>Course #</i>	<i>Other</i>	<i>Cr.</i>	<i>Course #</i>	<i>Other</i>	<i>Cr.</i>
NCAR-100	Freshman Seminar	0	ACSC-010	Year One	0
UWRT-100	Critical Reading and Writing	3		LAS-Elective	3
NMTH-255	Advanced Math	3		Free Elective	3
Totals		62			60