

1 **APPENDIX H - ARTICULATION AGREEMENT**

2
3 Civil Technology Program
4 National Technical Institute for the Deaf
5 Rochester Institute of Technology

6 Transfer Agreement
7 with

8 Civil Engineering Technology Program
9 College of Applied Science & Technology
10 Rochester Institute of Technology

11 **January 2014**


12 The purpose of this transfer agreement is to:

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- 15 • Attract qualified students to RIT's College of Applied Science & Technology (CAST);
 - 16 • Facilitate the transition of qualified transfer students from the National Technical Institute for the
 - 17 Deaf (NTID) to CAST;
 - 18 • Encourage academic cooperation and exchange of information between the NTID and CAST.

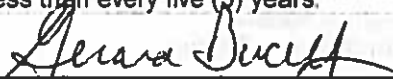
19 **TERMS**

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21 RIT's College of Applied Science & Technology agrees to accept into the Civil Engineering Technology
22 program (CVET-BS) those qualified students who have successfully completed the Associate of Applied
23 Science (AAS) in Civil Technology offered through the NTID's Engineering Studies Department. Qualified
24 students should demonstrate success and a student in good standing at NTID. Transfer credit will be
25 awarded for courses completed with a grade of B or better for courses coded "NCAD" and "NMTH" and a
26 grade of C or better for other courses. In addition, a minimum overall GPA of 2.5 or better must be
27 achieved to be accepted into the CVET-BS program.


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29 A review of this transfer agreement can be initiated by either college in the case of significant curriculum
30 changes. However, this agreement will be reviewed no less than every five (5) years.




Dr. Fred Walker, Dean
College of Applied Science & Technology




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

 10/9/13

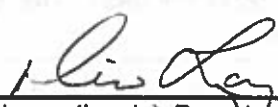
Dr. Linda A. Tolan, Senior Associate Dean
College of Applied Science & Technology




Dr. Stephen Aldersley, Associate VP of Academic
Affairs
National Technical Institute for the Deaf



Todd Dunn, Department Chair
Civil Engineering Technology,
Environmental Management & Safety (CETEMS)



Dino Laury (Lauria), Department Chair
Engineering Studies (DES)
National Technical Institute for the Deaf



Scott Wolcott, Program Chair
Civil Engineering Technology (CET)

ARTICULATION AGREEMENT

National Technical Institute for the Deaf / RIT CAST

AAS Degree – Civil Technology

BS Degree – Civil Engineering Technology

NTID CIVIL		RIT CAST	
Year 1		Year 1	
NCAD-150 Engineering Graphics in AEC	3	CVET-150 Comp. Aided Design & Drafting	3
NCAD-255 Constr. Materials & Methods I	3	CVET-140-Materials of Construction	2
First-year Seminar (LAS-F1)	3	CVET-141-Materials of Construction Lab	1
LAS-Elective (NMTH-275 Advanced Math)	3	First Year Seminar (LAS-F1)	3
Free Elective (preparatory course)	3	MATH-111-Precalculus (LAS-P7A)	3
NCAR-100 Freshman Seminar	1	ACSC-010 YearOne	0
NCAD-180 Civil Technology Graphics	3	CVET-180-Civil Engineering Graphics	2
ENGL-150 Writing Seminar (LAS-F2)	3	CVET-181-Civil Engineering Graphics Lab	1
MATH-171 Calculus A	3	Writing Seminar (LAS-F2)	3
PHYS-111 Physics I w/ lab (LAS-P6)	4	MATH-171-Calculus A (LAS-P7B)	3
LAS-P1 (ethical)	3	PHYS-111-Physics I w/lab (LAS-P6)	4
		GE Perspective (LAS-P1)	3
Year 2		Year 2	
CVET-160 Surveying	3	CVET-160-Surveying	3
CVET-161 Surveying Lab	1	CVET-161-Surveying Lab	1
MCET-220 Principles of Statics	3	CVET-210 Statics	3
MATH-172 Calculus B	3	MATH-172-Calculus B	3
PHYS-112 Physics II w/ lab	4	PHYS-112-Physics II	4
LAS-P2 (artistic)	3	GE Perspective: (LAS-P2)	3
CVET-170 Elements of Building Construction	3 4	CVET-170-Elements of Building Construction	3 4
MCET-221 Strength of Materials	3	CVET-220-Strength of Materials	3
CHMG-121 Chemical Princ. & Apps.	3	CHMG-121 Chemical Princ. and Apps.	3
LAS-P3 (global)	3	(LAS-P5)	3
LAS-P4 (social)		GE Perspective: (LAS-P3)	
		GE Perspective: (LAS-P4)	
Notes:			
Students are encouraged to take the CVET courses in Statics and Strength of Materials, rather than the MCET courses listed above. However, the CVET-BS program will accept the MCET courses as substitutes.			
NTID students will need to pick up two technical courses (Elementary Structures and Elementary Soil Mechanics) in the third year of RIT CAST. The reason for this movement is to satisfy the AAS requirement of Liberal Arts.			
		CVET-230-Elementary Structures	3
		CVET-240-Elementary Soil Mechanics	3
		CVET-241-Elementary Soil Mechanics Lab	1

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