



Articulation Agreements: By Program

- Students must graduate from high school
- Students must always meet all college entrance requirements and any additional criteria
- Advance credits are based on (in most cases) completion of the two-year Barry Tech Program

This update highlights the requirements in existing agreements.

ALL ARTICULATION AGREEMENTS MUST BE VERIFIED FOR ACCURACY AND ARE AT DISCRETION OF COLLEGE--SUBJECT TO CHANGE

Program	Construction Electricity
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College	Baran Institute of Technology
State	CT
Date	2005 - September

Terms of Articulation Agreement (abbreviated)

Students qualify for advanced standing based on an evaluation of Barry Tech courses and an examination. If qualified, students can save approximately 25% in tuition fees and training time.

Total College Credits

If qualified, students can save approximately 25% in tuition fees and training time

Program

Construction Electricity

College	New England Institute of Technology (NEIT)
State	RI
Date	2001 - December

Terms of Articulation Agreement (abbreviated)

At NASSAU BOCES:
GPA – minimum “B”

At COLLEGE: Electrical Technology Associate Degree Program:
Must complete one quarter at NEIT before credits are awarded
 ELY114 – Electrical Foundations I = 5 credits
 ELY115 – Electrical Foundations I Lab = 1 credit
 ELY116 – Intro to Residential Wiring/NEC I = 3 credits
 ELY117 – Basic Wiring Techniques Lab = 1 credit
 ELY126 – Residential Wiring/NEC II = 1 credit
 ELY127 – Residential Wiring II Lab = 2 credits
 ELY138 – Residential Wiring/NEC III = 4 credits
 ELY139 – Advanced Residential Wiring III Lab = 2 credits

Total College Credits

Associate Degree: Electrical Tech
Maximum: 19 credits

College	Pennsylvania College of Technology
State	PA
Date	2004 - March

Terms of Articulation Agreement (abbreviated)

At NASSAU BOCES:
Must apply to college before applying for advanced credits.

At COLLEGE:
Competency forms will be generated by college. See Barry Tech Assistant Principal or Guidance Counselor for more information.

Total College Credits

Credits awarded based on evaluation of competencies.

Program

Construction Electricity

College

SUNY Delhi

State

NY

Date

2001

Terms of Articulation Agreement (abbreviated)

At NASSAU BOCES:
GPA – minimum “B”
Student must meet performance outcomes and listed competencies.
Teacher must submit a signed "Teacher Recommendation for College Course Credit Form".

At COLLEGE:
Must complete first semester with a minimum of a "C" before credit is awarded.
ECMT 130 – Electrical Lab I = 4 credits

Total College Credits

Maximum: 4 credits