



CHESAPEAKE

REGISTERED APPRENTICESHIP- COLLEGE CONSORTIUM



RACC

Electrical Apprenticeship & College Credit

Take Control of Your Career

The Registered Apprenticeship College Consortium (RACC), the national Registered Apprenticeship system, and a network of two and four-year post-secondary schools are providing industry driven education and training to support both businesses and employees. You remain competitive and ready for career advancement through continued education.

Both Montgomery College and Community College of Baltimore County (CCBC) currently offer college credits under the RACC protocols.

RACC Goals

- Provide apprentices an accelerated pathway to earn an associate's or bachelor's degree and advocate for the flexibility needed to enable apprentices to earn credit for their Registered Apprenticeship experience
- Create a new pipeline of degree seekers to increase graduation rates
- Enhance the competitiveness of businesses by enlarging the pool of highly-trained workers
- Strengthen relationships among Registered Apprenticeship and postsecondary institutions nationwide
- Enhance national understanding of and responses to the needs of apprentices as another working student population.
Dept. of Labor link:
https://www.doleta.gov/OA/pdf/RACC_sponsor1.pdf

IEC is also ACE accredited.

- The American Council on Education (ACE) is a nonprofit 501(c)(3) U.S. higher education association established in 1918. ACE's members are the leaders of approximately 1,700 accredited, degree-granting colleges and universities and higher education-related associations, organizations, and corporations. An ACE credit recommendation is a formal recommendation to colleges and universities, requesting an award of college credit for certain courses, certifications, and examinations taken outside of a classroom.
<http://www2.acenet.edu/credit/?fuseaction=browse.main>

Ready to learn more about becoming an electrician? Ready for a career that is well paid, highly employable across the nation, and has management trajectory?

Visit us at: iecchesapeake.com/education and learn more about a career in the electrical industry.