

Masonry & Concrete Technology (CIP 46.0101)

SOAR Articulations (College Credit)

2016 agreements – 2017 agreements pending state verification*

Thaddeus Stevens College of Technology

MASN 106	Introduction to Masonry Construction	5 credits
MASN 156	Block Construction	5 credits

Total Credits Awarded: **10 credits**

Pennsylvania College of Technology

BCT 103	Construction Hand and Power Tools	1 credit
MCT 115	Concrete Block Construction	5 credits

Total Credits Awarded: **6 credits**

How Do I Qualify for SOAR Credits?

Qualified SOAR program students are eligible to apply for credits up to 3 years after their high school graduation date.

In order to qualify for SOAR program postsecondary credits a student must:

- Earn a high school diploma
- Earn a minimum Grade Point Average (GPA) of 2.5 (80%) on a 4.0 (100%) scale in the technical core courses
- Complete the secondary school component of the approved PDE Program of Study
- Achieve proficiency on all tasks of the approved PDE Program of Study (POS) Competency Task List with technical teacher signature
- Achieve competent or advanced level on the secondary school end-of-program assessment that is appropriate for the approved PDE Program of Study
- Provide an Official Student Transcript

Provide Industry Certifications earned

Questions?

Please contact:

**Your school counselor
in the high school office.**

For more details, visit:

<http://www.collegetransfer.net/Search/PABureauofCTESOARPrograms>

