

Optional Specialty Track Competencies (2015 CEE Associate Education Coalition)

The optional specialty track competencies derived from the work of the CEE Associate Education Coalition.

The workflow diagram offers considerations for the steps programs may have to take to introduce one of these specialty tracks. This workflow diagram is intended as a realistic example of what steps need to be taken to implement a certificate program.

- [Specialty Tracks Workflow Diagram](#) (PDF)

The following documents reflect the competencies associated with each specialty track. In addition to the competencies the associated Bloom's taxonomy level and curricular consideration are listed.

Coding Specialty Track Competencies:

[Coding Specialty Track Competencies](#) (PDF)

[Coding Specialty Track Competencies](#) (RFT)

Documentation Improvement Specialty Track Competencies:

[Documentation Improvement Specialty Track Competencies](#) (PDF)

[Documentation Improvement Specialty Track Competencies](#) (RFT)

Health Data Analysis Specialty Track Competencies:

[Health Data Analysis Specialty Track Competencies](#) (PDF)

[Health Data Analysis Specialty Track Competencies](#) (RFT)

Privacy and Security Specialty Track Competencies:

[Privacy and Security Specialty Track Competencies](#) (PDF)

[Privacy and Security Specialty Track Competencies](#) (RFT)

Cancer Registry Specialty Track Competencies:

[Cancer Registry Specialty Track Competencies](#) (PDF)

[Cancer Registry Specialty Track Competencies](#) (RFT)