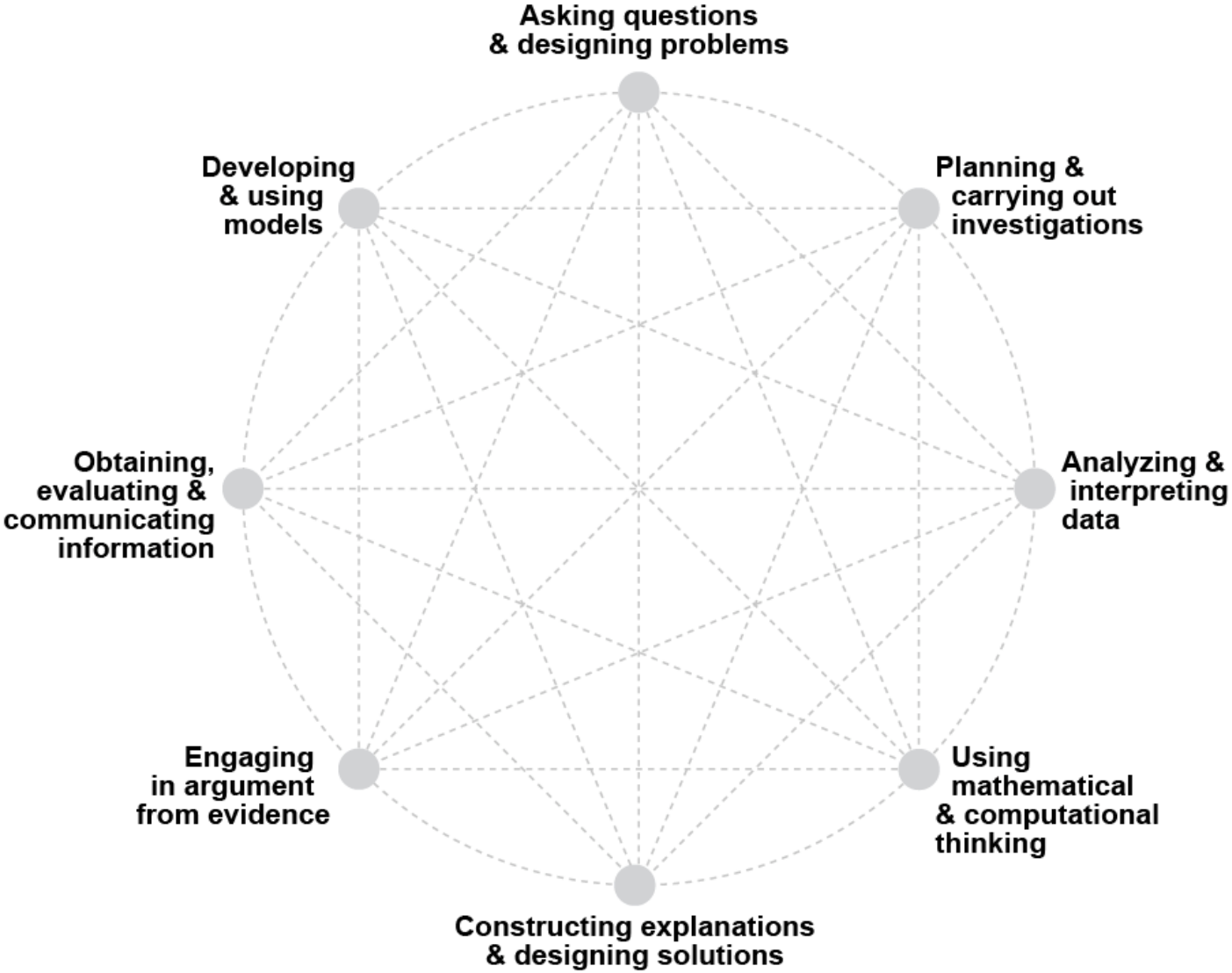
Topic area _____


Asking questions
& designing problems
Planning &
carrying out
investigations
Analyzing &
interpreting
data
Using
mathematical
& computational
thinking
Constructing explanations
& designing solutions
Engaging
in argument
from evidence
Obtaining,
evaluating &
communicating
information
Developing
& using
models

Step	InTeGrate module/activity OR other activity	What students are doing	Connections to cross-cutting concepts

Performance expectation

At the end of this activity, students will be able to…