## **Coaching & Observing Rigor: Reflection Questions**

#### Thoughtful Work

- What level of thinking is required for the work?
- To what degree do students participate in learning tasks that require them to analyze, synthesize, evaluate, and/or create information?
- How do the learning tasks give students the opportunity to adapt their knowledge to new activities?
- What evidence demonstrates that students take responsibility for extending their learning beyond the task assigned?
- How do students demonstrate an ability to pursue self-discovery?
- To what extent do students take risks and self-select avenues to best represent their own thinking?
- Specifically, how is the thoughtful work incorporating today's careers skills, and which ones?

#### High-Level Questioning

- To what extent are students exposed to questions that ascertain their ability to analyze, synthesize, evaluate, and/or create information?
- What evidence do you find that students can create and respond to questions in ways that demonstrate their ability to analyze, synthesize, and/or evaluate information?
- What evidence demonstrates that students are able to ask the teacher questions that show they are analyzing, synthesizing and/or evaluating information?
- To what extent do students demonstrate independent thinking?
- What evidence demonstrates that students are able to challenge the thinking of their peers?
- What evidence demonstrates that students are able to ask classmates questions that probe for analysis, synthesis, and/or information evaluation?
- To what degree do students respond to their classmates' rigorous questions without guidance from the teacher?
- How do students explain their answers, using credible sources and reasoning, when responding to questions that require them to analyze, synthesize, and/or evaluate information?
- How are high-rigor questions creating opportunities for students to apply today's career skills, and which ones?

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# Academic Discussion

- To what degree do students verbalize learned content through the correct use of contentrich academic vocabulary?
- To what degree do students primarily drive the discussion?
- What evidence demonstrates that students add value to the thoughts their classmates share?
- How do students stay engaged in academic conversations with their peers?
- What evidence demonstrates that students are able to justify their thinking with evidence?
- How are students taking responsibility to make unsolicited contributions to class discussions?
- To what degree do students make an effort to hear from all other students?
- What evidence demonstrates that students' thoughts matter to and are respected by all in the room?
- How do students ask for clarification when needed?
- How are academic discussions creating opportunities for students to apply today's career skills, and which ones?

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