Science Seminar



| Agenda | Objectives |
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| Welcome ● Opening reflection | By the end of this session, participants will be able to: |
| Introducing the Science Seminar sequence Key information Why focus on argumentation? Amplify Science instructional approach Work time: Unique but related phenomenon | explain how the components of the Science Seminar sequence support students to engage in argumentation like scientists describe key aspects of the Science Seminar sequence in your unit |
| Experiencing a Science Seminar Sequence Introducing the model unit: Populations and Resources Populations and Resources Science Seminar sequence | |
| Reflection and planning Supporting students to argue like scientists Science Seminar unit types Work time: Planning for your unit | |
| Closing | |