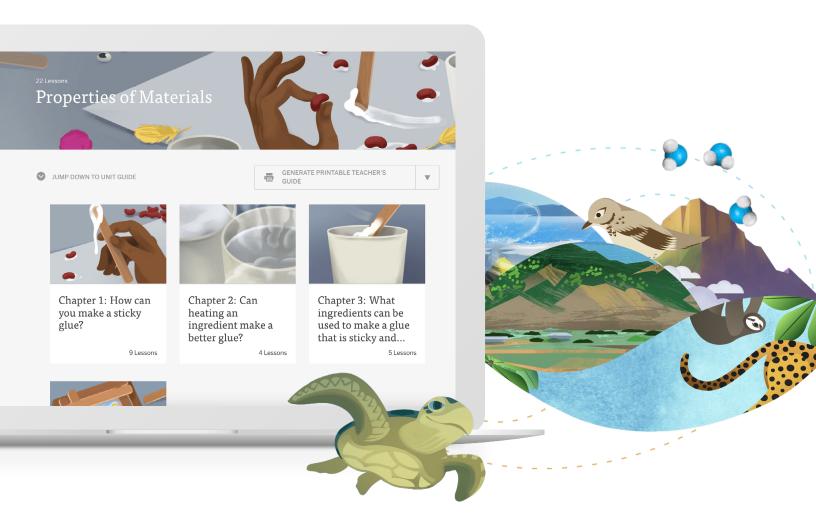
AmplifyScience

Grades K-5

IMPLEMENTATION CHECKLIST

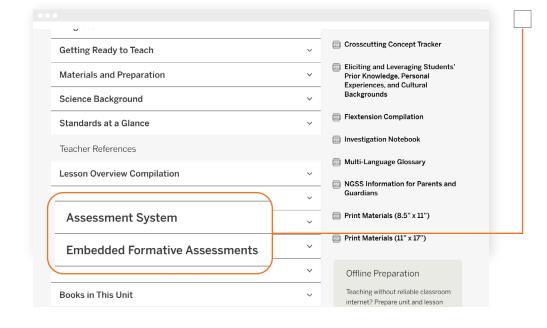
Back to Basics 301



BACK TO BASICS 301

Amplify Science K–5

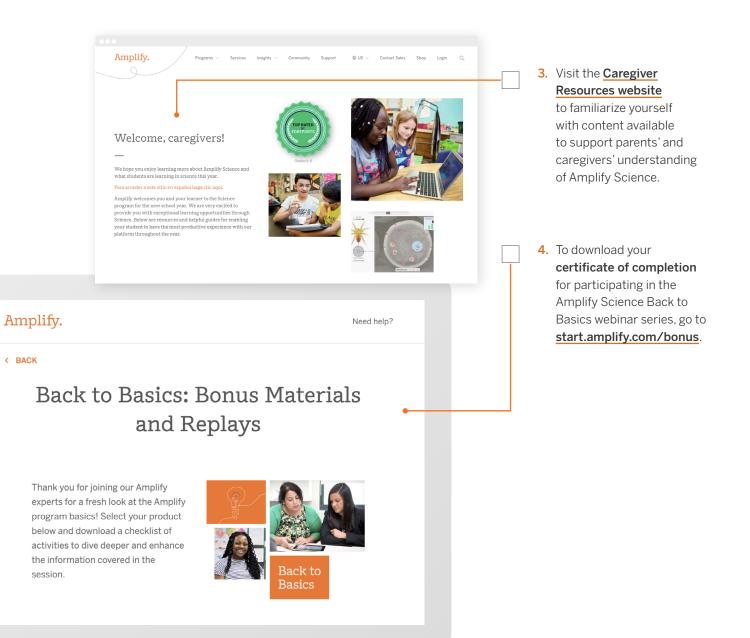
Use this checklist as a refresher for what we covered in the session to help you implement Amplify Science in your classroom.



| AmplifyScienceProgramHub HELPCENTER | | |
|--|--|---------------------------------|
| Amplify Science Program H | lub | |
| Welcome Science Educators! | | |
| The Amplify Science Program Hub was created to provide you with resources, tools, and advice for all stages of your implementation. Want a tour? Click <u>here</u> ! | | |
| | Remote and hybrid learning resources Amplify Science@Home makes remote and hybrid learning easier. | Professional Learning Resources |
| | | |
| | | |

- From the unit landing page, review the information available under the **Teacher References** section.
 - Open the Assessment System tab, and explore the different options available to you for monitoring student understanding. Read this Unit Assessments help article for additional information about K–5 assessments.
 - Expand the **Embedded** Formative Assessments tab, and review one Onthe-Fly and one Critical Juncture assessment activity suggestion.
- 2. Visit the <u>Amplify Science</u> <u>Program Hub</u> embedded at the bottom of the Global Navigation Menu, then select Remote and hybrid learning resources.
 - Select a unit, and explore the options available to support you.
 - Consider: How will you use the @Home Videos? How will you use the Read-Aloud Videos?

If you need help, just click on the **Amplify Chat icon** in the bottom right-hand corner of your screen.



Need another refresher? Visit start.amplify.com/bonus to find helpful resources on the start.amplify Science page.



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