

Science Textbook Adoption Elementary Parent Input Form

Dear Parent,

Thank you for your interest in the Science textbook adoption process. We appreciate your time to review instructional materials and provide input. Your feedback is important to us and will be shared with the committee prior to making the final recommendation for adoption.

Educators look for the following features to rate textbooks for quality: degree of alignment to NGSS standards, explanation of the subject matter, materials to support teaching, assessments, technological interactivity, practice and homework exercises, user-friendly format, appropriateness for students with special needs and English Language Learners, etc.

Please rank the textbooks below marking the one you liked the most as #1 to the least as #5 and write any comments you may have. If you are unable to review these materials digitally, you may review the hard copy of the materials at the District office on January 25th from 4:00 p.m. - 8:00 p.m. or January 28 from 8:00 a.m.-4:00 p.m.

- 1 ^{*Red*} Accelerate Learning (STEMscopes) (K-8)
unacceptable 2 McGraw Hill School Education- California Inspire Science (K-6)
2 Amplify Education (K-8)
3 National Geographic Learning, a division of Cengage Learning (K-6)
unacceptable 4 Delta Education (K-8)

Name: Shanti Rao Child's grade level: 2, 4

Comments:

None of these choices are good.
Nat Geo - nice pictures, otherwise content - free
McGraw is erroneous ~~and~~ or misleading on every page.
Delta/Foss - full of errors (fewer than MGH) but reinforces common misconceptions throughout. Dangerous, ~~to use~~
STEMscopes - fluffy and patronizing, but not factually incorrect.
Amplify - well-considered ~~and~~ activities. Inquiry-based learning will lead to better retention of core concepts. But it's not actually a textbook, so there's not much information delivered.

Science Textbook Adoption Elementary Parent Input Form

Dear Parent,

Thank you for your interest in the Science textbook adoption process. We appreciate your time to review instructional materials and provide input. Your feedback is important to us and will be shared with the committee prior to making the final recommendation for adoption.

Educators look for the following features to rate textbooks for quality: degree of alignment to NGSS standards, explanation of the subject matter, materials to support teaching, assessments, technological interactivity, practice and homework exercises, user-friendly format, appropriateness for students with special needs and English Language Learners, etc.

Please rank the textbooks below marking the one you liked the most as #1 to the least as #5 and write any comments you may have. If you are unable to review these materials digitally, you may review the hard copy of the materials at the District office on January 25th from 4:00 p.m. - 8:00 p.m. or January 28 from 8:00 a.m.-4:00 p.m.

- 3 ☐ Accelerate Learning (STEMscopes) (K-8)
- 1 ☒ McGraw Hill School Education- California Inspire Science (K-6) for 5th
- 4 ☐ Amplify Education (K-8)
- 2 ☐ National Geographic Learning, a division of Cengage Learning (K-6)
- 5 ☐ Delta Education (K-8)

Name: Jakob Konefat Child's grade level: 4th

Comments:

All of the books have good content, but
McGraw Hill may be better - i for 5th grade.
Best in content and organization.

Science Textbook Adoption Elementary Parent Input Form

Dear Parent,

Thank you for your interest in the Science textbook adoption process. We appreciate your time to review instructional materials and provide input. Your feedback is important to us and will be shared with the committee prior to making the final recommendation for adoption.

Educators look for the following features to rate textbooks for quality: degree of alignment to NGSS standards, explanation of the subject matter, materials to support teaching, assessments, technological interactivity, practice and homework exercises, user-friendly format, appropriateness for students with special needs and English Language Learners, etc.

Please rank the textbooks below marking the one you liked the most as #1 to the least as #5 and write any comments you may have. If you are unable to review these materials digitally, you may review the hard copy of the materials at the District office on January 25th from 4:00 p.m. - 8:00 p.m. or January 28 from 8:00 a.m.-4:00 p.m.

2 Accelerate Learning (STEMscopes) (K-8)

3 McGraw Hill School Education- California Inspire Science (K-6)

~~Amplify Education (K-8)~~

1 National Geographic Learning, a division of Cengage Learning (K-6)

~~Delta Education (K-8)~~

Name: Sheila Dunbar Child's grade level: 3+4

Comments:

Walking into this room, I liked STEMscopes best and
Nat'l Geo 2nd. After looking at the actual materials,
Nat'l Geo is much more approachable in the kids
and teacher materials. Inspire Science is uninspiring.

Science Textbook Adoption Elementary Parent Input Form

Dear Parent,

Thank you for your interest in the Science textbook adoption process. We appreciate your time to review instructional materials and provide input. Your feedback is important to us and will be shared with the committee prior to making the final recommendation for adoption.

Educators look for the following features to rate textbooks for quality: degree of alignment to NGSS standards, explanation of the subject matter, materials to support teaching, assessments, technological interactivity, practice and homework exercises, user-friendly format, appropriateness for students with special needs and English Language Learners, etc.

Please rank the textbooks below marking the one you liked the most as #1 to the least as #5 and write any comments you may have. If you are unable to review these materials digitally, you may review the hard copy of the materials at the District office on January 25th from 4:00 p.m. - 8:00 p.m. or January 28 from 8:00 a.m.-4:00 p.m.

- 3 Accelerate Learning (STEMscopes) (K-8)
- 4 McGraw Hill School Education- California Inspire Science (K-6)
- 5 Amplify Education (K-8)
- 1 National Geographic Learning, a division of Cengage Learning (K-6)
- 2 Delta Education (K-8)

Name: London Lawson Child's grade level: 1+5

Comments:

Nat Geo materials were the best quality and most engaging. Delta
has nice textbooks and probably the best student workbooks. The McGrawHill
and Amplify student textbooks felt underwhelming. McGraw chose to combine
workbooks with textbooks which I didn't like. The Amplify mini-books didn't
seem substantial compared to the other offerings

Science Textbook Adoption Elementary Parent Input Form

Dear Parent,

Thank you for your interest in the Science textbook adoption process. We appreciate your time to review instructional materials and provide input. Your feedback is important to us and will be shared with the committee prior to making the final recommendation for adoption.

Educators look for the following features to rate textbooks for quality: degree of alignment to NGSS standards, explanation of the subject matter, materials to support teaching, assessments, technological interactivity, practice and homework exercises, user-friendly format, appropriateness for students with special needs and English Language Learners, etc.

Please rank the textbooks below marking the one you liked the most as #1 to the least as #5 and write any comments you may have. If you are unable to review these materials digitally, you may review the hard copy of the materials at the District office on January 25th from 4:00 p.m. - 8:00 p.m. or January 28 from 8:00 a.m.-4:00 p.m.

- _____ Accelerate Learning (STEMscopes) (K-8)
- _____ McGraw Hill School Education- California Inspire Science (K-6)
- _____ Amplify Education (K-8)
- _____ National Geographic Learning, a division of Cengage Learning (K-6)
- _____ Delta Education (K-8)

Name: Lynette Aredition (PCY) Child's grade level: K & 4th

Comments:

After reviewing the 3 publishers I came to the conclusion that National Geographic had the best materials both in textbook format and online resources. It was also the most engaging to students. I didn't think Stemscopes and Inspire Science had organized and well put-together materials. The textbooks were not complete and the information was not very catching.

Good luck to our awesome teachers!
Hope you agree on the best textbook/materials.

Science Textbook Adoption Elementary Parent Input Form

Dear Parent,

Thank you for your interest in the Science textbook adoption process. We appreciate your time to review instructional materials and provide input. Your feedback is important to us and will be shared with the committee prior to making the final recommendation for adoption.

Educators look for the following features to rate textbooks for quality: degree of alignment to NGSS standards, explanation of the subject matter, materials to support teaching, assessments, technological interactivity, practice and homework exercises, user-friendly format, appropriateness for students with special needs and English Language Learners, etc.

Please rank the textbooks below marking the one you liked the most as #1 to the least as #5 and write any comments you may have. If you are unable to review these materials digitally, you may review the hard copy of the materials at the District office on January 25th from 4:00 p.m. - 8:00 p.m. or January 28 from 8:00 a.m.-4:00 p.m.

- 3 Accelerate Learning (STEMscopes) (K-8)
- 5 McGraw Hill School Education- California Inspire Science (K-6)
- 1 Amplify Education (K-8)
- 4 National Geographic Learning, a division of Cengage Learning (K-6)
- 2 Delta Education (K-8)

Name: Jennifer Rocca Child's grade level: 4th

Comments:

- National Geo has great pictures - low on scientific content.
- STEMscope too "emotional," NOT science.
- MGH has offensively incorrect science content.
- also found errors (few) in Delta, but overall better.
- Best of the choices is Amplify - best use of hands-on tangible science to accompany the open-ended stuff.

Science Textbook Adoption Elementary Parent Input Form

Dear Parent,

Thank you for your interest in the Science textbook adoption process. We appreciate your time to review instructional materials and provide input. Your feedback is important to us and will be shared with the committee prior to making the final recommendation for adoption.

Educators look for the following features to rate textbooks for quality: degree of alignment to NGSS standards, explanation of the subject matter, materials to support teaching, assessments, technological interactivity, practice and homework exercises, user-friendly format, appropriateness for students with special needs and English Language Learners, etc.

Please rank the textbooks below marking the one you liked the most as #1 to the least as #5 and write any comments you may have. If you are unable to review these materials digitally, you may review the hard copy of the materials at the District office on January 25th from 4:00 p.m. - 8:00 p.m. or January 28 from 8:00 a.m.-4:00 p.m.

- 5 Accelerate Learning (STEMscopes) (K-8)
- 5 McGraw Hill School Education- California Inspire Science (K-6)
- 1 Amplify Education (K-8)
- 5 National Geographic Learning, a division of Cengage Learning (K-6)
- 2 Delta Education (K-8)

Name:

Matt Rocca

Child's grade level:

4

Comments:

5s NOT OK. FACTUALLY WRONG THROUGHOUT.
1-2 OK.

Science Textbook Adoption Elementary Parent Input Form

Dear Parent,

Thank you for your interest in the Science textbook adoption process. We appreciate your time to review instructional materials and provide input. Your feedback is important to us and will be shared with the committee prior to making the final recommendation for adoption.

Educators look for the following features to rate textbooks for quality: degree of alignment to NGSS standards, explanation of the subject matter, materials to support teaching, assessments, technological interactivity, practice and homework exercises, user-friendly format, appropriateness for students with special needs and English Language Learners, etc.

Please rank the textbooks below marking the one you liked the most as #1 to the least as #5 and write any comments you may have. If you are unable to review these materials digitally, you may review the hard copy of the materials at the District office on January 25th from 4:00 p.m. - 8:00 p.m. or January 28 from 8:00 a.m.-4:00 p.m.

- 4 Accelerate Learning (STEMscopes) (K-8)
- 2 McGraw Hill School Education- California Inspire Science (K-6)
- 5 Amplify Education (K-8)
- 1 National Geographic Learning, a division of Cengage Learning (K-6)
- 3 Delta Education (K-8)

Name: Phuong Tran Child's grade level: 4

Comments:

Thank you for allowing parents to view
books. Most helpful.
It's all about content and presentation!

Science Textbook Adoption Elementary Parent Input Form

Dear Parent,

Thank you for your interest in the Science textbook adoption process. We appreciate your time to review instructional materials and provide input. Your feedback is important to us and will be shared with the committee prior to making the final recommendation for adoption.

Educators look for the following features to rate textbooks for quality: degree of alignment to NGSS standards, explanation of the subject matter, materials to support teaching, assessments, technological interactivity, practice and homework exercises, user-friendly format, appropriateness for students with special needs and English Language Learners, etc.

Please rank the textbooks below marking the one you liked the most as #1 to the least as #5 and write any comments you may have. If you are unable to review these materials digitally, you may review the hard copy of the materials at the District office on January 25th from 4:00 p.m. - 8:00 p.m. or January 28 from 8:00 a.m.-4:00 p.m.

- 5 Accelerate Learning (STEMscopes) (K-8)
- 3 McGraw Hill School Education- California Inspire Science (K-6)
- 2 Amplify Education (K-8)
- 4 National Geographic Learning, a division of Cengage Learning (K-6)
- 1 Delta Education (K-8)

Name: Stacey Boland Child's grade level: 3

Comments:

Either Delta or Amplify look ok. I can see
how they can support a good grounding in Science
consistent w standards. The other three are awful.
National Geographic + Accelerate are embarrassingly bad.
Found factual inaccuracies in McGraw Hill. - see for example pg. 19, Unit
Just now. Please please please pick Delta or Amplify
they're the "least bad" of these options.

Science Textbook Adoption Elementary Parent Input Form

Dear Parent,

Thank you for your interest in the Science textbook adoption process. We appreciate your time to review instructional materials and provide input. Your feedback is important to us and will be shared with the committee prior to making the final recommendation for adoption.

Educators look for the following features to rate textbooks for quality: degree of alignment to NGSS standards, explanation of the subject matter, materials to support teaching, assessments, technological interactivity, practice and homework exercises, user-friendly format, appropriateness for students with special needs and English Language Learners, etc.

Please rank the textbooks below marking the one you liked the most as #1 to the least as #5 and write any comments you may have. If you are unable to review these materials digitally, you may review the hard copy of the materials at the District office on January 25th from 4:00 p.m. - 8:00 p.m. or January 28 from 8:00 a.m.-4:00 p.m.

- 3 Accelerate Learning (STEMscopes) (K-8)
- 5 McGraw Hill School Education- California Inspire Science (K-6)
- 1 Amplify Education (K-8)
- 4 National Geographic Learning, a division of Cengage Learning (K-6)
- 2 Delta Education (K-8)

Name:

Justin Bolan

Child's grade level:

3

Comments:

Significant useful content in Delta Education and Amplify, ~~the~~ and the activities integrate well.

While Nat Geo has expected pretty pictures there is extremely little content on each 2-page lesson & factual inaccuracies. Inspire Accelerate Learning are skimpy on content too. Inspire confuses Engineer & Science.