Science SMC  
Item 3.A. – Attachment 2

September 20–21, 2018

Page 1 of 3

# **2018 Science Instructional Materials Adoption**

# **Public Comment Files**

(through September 4, 2018)

This list includes public comments received during the review of kindergarten through grade eight instructional materials submitted for this adoption. The sample instructional materials were available to the public starting on May 4, 2018. This list includes all comments received between that date and noon on September 4, 2018. Comments received by July 2, 2018, were sent to the review panels evaluating the submitted instructional materials. Comments included e-mails and attachments sent to [scienceadoption@cde.ca.gov](mailto:scienceadoption@cde.ca.gov), [iqc@cde.ca.gov](mailto:iqc@cde.ca.gov), and the e-mail addresses of CFIR Division staff.

The comments were distributed to members of the Instructional Quality Commission via a link to the CDE Box.com account. The comments are available to members of the public upon request.

1. 4.20.18 Hindu American Foundation-- Easan Katir.pdf (5 pages)
2. 4.20.18 Hindu American Foundation Letter-- Easan Katir.pdf (2 pages)
3. 5.16.18 Jerry Harper- Amplify Grade 5 Panel 8.pdf (1 page)
4. 7.18.18 Brad Huff McGraw Hill Inspire Grade 8.pdf (2 pages)
5. 7.21.18 Jodye Selco Carolina Biological Grades 2\_5.pdf (10 pages)
6. 8.3.18 TPS Publishing TPS Creative Science K-8.pdf (163 pages)
7. 8.4.18 Lynda Lunn TPS Creative Science K-8.pdf (2 pages)
8. 8.4.18 Lynda Lunn TPS STEAM Exploration K-8.pdf (2 pages)
9. 8.6.18 Dr. Ronald Smith TPS Creative Science K-8.pdf (9 pages)
10. 8.6.18 Kathy Turco TPS Creative Science K-8.pdf (6 pages)
11. 8.6.18 Susan Bell McGraw Hill Inspire Science 6-8d and 6-8i.pdf (1 pages)
12. 8.7.18 Dr. Ronald Smith TPS Steam into NGSS K-8.pdf (30 pages)
13. 8.8.18 Brad Christensen TPS Creative Science K-8.pdf (4 pages)
14. 8.8.18 Brad Christensen TPS STEAM Exploration K-8.pdf (4 pages)
15. 8.8.18 Brad Christensen TPS STEAM into NGSS K-8.pdf (4 pages)
16. 8.8.18 Nicola Boyd TPS Creative Science K-8.pdf (6 pages)
17. 8.8.18 Nicola Boyd TPS STEAM Exploration K-8.pdf (6 pages)
18. 8.8.18 Nicola Boyd TPS STEAM into NGSS K-8.pdf (6 pages)
19. 8.8.18 Stephen Boyd TPS Creative Science K-8.pdf (2 pages)
20. 8.8.18 Stephen Boyd TPS STEAM Exploration K-8.pdf (2 pages)
21. 8.8.18 Stephen Boyd TPS STEAM into NGSS K-8.pdf (2 pages)
22. 8.8.18 Tanya Bamber Part 1 TPS Creative Science K-8.pdf (5 pages)
23. 8.8.18 Tanya Bamber Part 2 TPS Creative Science K-8.pdf (2 pages)
24. 8.8.18 Tanya Bamber Part 1 TPS STEAM Exploration K-8.pdf (5 pages)
25. 8.8.18 Tanya Bamber Part 2 TPS STEAM Exploration K-8.pdf (2 pages)
26. 8.8.18 Tanya Bamber Part 1 TPS STEAM into NGSS K-8.pdf (5 pages)
27. 8.8.18 Tanya Bamber Part 2 TPS STEAM into NGSS K-8.pdf (2 pages)
28. 8.9.18 Andrew Norris TPS STEAM Exploration K-8.pdf (103 pages)
29. 8.9.18 Dr. Ronald Smith TPS STEAM Exploration K-8.pdf (26 pages)
30. 8.9.18 Gail Bethell TPS Creative Science K-8.pdf (2 pages)
31. 8.10.18 Dr. Ronald Smith TPS STEAM into NGSS STEAM Exploration and Creative Science K-8.pdf (21 pages)
32. 8.10.18 Mary Farrell Delta Education FOSS K-5 and 6-8.pdf (2 pages)
33. 8.10.18 Orit Yefet Part 1 TPS STEAM into NGSS K-8.pdf (27 pages)
34. 8.10.18 Orit Yefet Part 2 TPS STEAM into NGSS K-8.pdf (29 pages)
35. 8.10.18 Orit Yefet TPS STEAM Exploration K-8.pdf (31 pages)
36. 8.10.18 CSTA -- Jessica Sawko.pdf (2 pages)
37. 8.10.18 Maz Wright TPS Creative Science STEAM Exploration and STEAM into NGSS K-8.pdf (2 pages)
38. 8.10.18 Shelagh DeSouza TPS Creative Science STEAM Exploration and STEAM into NGSS K-8.pdf (2 pages)
39. 8.12.18 David Chamberlain TPS Creative Science K-8.pdf (5 pages)
40. 8.12.18 David Chamberlain TPS STEAM Exploration K-8.pdf (5 pages)
41. 8.12.18 David Chamberlain TPS STEAM Into NGSS K-8.pdf (5 pages)
42. 8.13.18 Lynn Yeager TPS Creative Science K-8.pdf (4 pages)
43. 8.13.18 Lynn Yeager TPS STEAM Exploration K-8.pdf (4 pages)
44. 8.13.18 Tom Guetling Carolina Biological Building Blocks of Science K-5.pdf (2 pages)
45. 8.13.18 Tom Guetling attachment Carolina Biological Building Blocks of Science K-5.pdf (4 pages)
46. August 13 2018 IQC Science IM Public Comment.WMA (audio recording of 8.13.18 IQC public comment meeting)
47. 8.14.18 Grant Bruce TPS STEAM Exploration K-8.pdf (1 page)
48. 8.14.18 Sylvia Henderson TPS STEAM into NGSS K-8.pdf (2 pages)
49. 8.23.18 Andrea Norris TPS Creative Science K-8.pdf (3 pages)
50. 8.24.18 Lisa Jacobson California HMH Science Dimensions 6-8i.pdf (6 pages)
51. 8.24.18 Maz Wright TPS Creative Science K-8.pdf (10 pages)
52. 8.27.18 Accelerate Learning STEMscopes CA NGSS 3D K-5.pdf (2 pages)
53. 8.27.18 Amplify Education Inc Discipline Specific Course Model 6-8.pdf (1 page)
54. 8.27.18 Amplify Education Inc Integrated Course Model K-8.pdf (1 page)
55. 8.27.18 Maz Wright TPS Cover Letter Creative Science K-8.pdf (3 pages)
56. 8.27.18 Maz Wright TPS Creative Science K-8.pdf (39 pages)
57. 8.27.18 McGraw Hill California Inspire Science 6-8d.pdf (2 pages)
58. 8.27.18 McGraw Hill California Inspire Science 6-8i.pdf (6 pages)
59. 8.27.18 TCI Bring Science Alive California Integrated Program 6-8.pdf (3 pages)
60. 8.27.18 Accelerate Learning Inc Publisher Errata STEMscopes CA NGSS 3D K-5.pdf (1 page)
61. 8.27.18 Activate Learning Publisher Errata IQWST California Edition 6-8.pdf (35 pages)
62. 8.27.18 Amplify Education Inc Publisher Errata Discipline Specific Course Model 6-8.pdf (42 pages)
63. 8.27.18 Amplify Education Inc Publisher Errata Integrated Course Model K-8.pdf (55 pages)
64. 8.27.18 Delta Education Publisher Errata FOSS Next Generation Elementary K-5.pdf (160 pages)
65. 8.27.18 Delta Education Publisher Errata FOSS Next Generation Middle School 6-8.pdf (69 pages)
66. 8.27.18 Discovery Education Publisher Errata Science Techbook for California NGSS K-8.pdf (12 pages)
67. 8.27.18 Great Minds Publisher Errata Great Minds Science 4.pdf (8 pages)
68. 8.27.18 Green Ninja Publisher Errata Integrated Middle School Science 6-8.pdf (37 pages)
69. 8.27.18 Impact Science Integrated Middle School Program for CA NGSS 6-8.pdf (4 pages)
70. 8.27.18 Impact Science Middle School Program by Discipline for CA NGSS 6-8.pdf (2 pages)
71. 8.27.18 McGraw Hill Publisher Errata California Inspire Science 6-8d.pdf (22 pages)
72. 8.27.18 McGraw Hill Publisher Errata California Inspire Science 6-8i.pdf (12 pages)
73. 8.27.18 McGraw Hill Publisher Errata California Inspire Science K-5.pdf (74 pages)
74. 8.27.18 National Geographic Learning Publisher Errata Exploring Science K-6.pdf (6 pages)
75. 8.27.18 Pearson Publisher Errata Elevate Science 6-8.pdf (55 pages)
76. 8.27.18 Pearson Publisher Errata Elevate Science Integrated 6-8.pdf (61 pages)
77. 8.27.18 Pearson Publisher Errata Elevate Science K-5.pdf (73 pages)
78. 8.27.18 TCI Publisher Errata Bring Science Alive California Integrated Program 6-8.pdf (4 pages)
79. 8.27.18 TCI Publisher Errata Bring Science Alive California Program 6-8.pdf (8 pages)
80. 8.27.18 TCI Publisher Errata Bring Science Alive California Program K-5.pdf (3 pages)
81. 8.27.18 Impact Science Publisher Errata Integrated Middle School Program for CA NGSS 6-8.pdf (26 pages)
82. 8.27.18 Impact Science Publisher Errata Middle School Program by Discipline for CA NGSS 6-8.pdf (33 pages)
83. 8.28.18 Maz Wright TPS Creative Science K-8.pdf (31 pages)
84. 8.29.18 Ian Wright TPS Creative Science K-8.pdf (2 pages)
85. 8.29.18 Ian Wright TPS STEAM Exploration K-8.pdf (2 pages)
86. 8.29.18 Ian Wright TPS STEAM into NGSS K-8.pdf (2 pages)
87. 8.29.18 Kevin Lewis TPS Creative Science K-8.pdf (19 pages)
88. 8.29.18 Kevin Lewis TPS STEAM Exploration K-8.pdf (6 pages)
89. 8.29.18 Kevin Lewis STEAM into NGSS K-8.pdf (5 pages)
90. 8.29.18 HMH Publisher Errata California HMH Science Dimensions 6-8i.pdf (12 pages)
91. 8.29.18 HMH Publisher Errata California HMH Science Dimensions K-5.pdf (5 pages)

California Department of Education, September 2018