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5   Replace lines 30 through 31 on page 2 with the following:

6   teach computer science either as a standalone course

7   implemented in middle and high schools, or, for

8   elementary

9

10   Replace line 110 on page 4 with the following:

11   school or college-level computer science course, or

12   by completing a department-approved course with embedded

13   computer science skills and experiences. The department

14   shall develop and publish a set of minimum standards that

15   must be taught in every course with embedded computer

16   science skills and experiences. The department shall

17   publish a list of high school or college-level computer

18   science courses and courses with embedded computer

19   science skills and experiences that have been approved

20   and meet the standards requirement. This requirement

21   shall

22

23   Replace lines 113 through 116 on page 5 with the

24   following:

25   (2) Each credit in a department-approved high school

26   or college-level computer science course may count as a

27   college and career readiness indicator.

28   Department-approved courses with embedded computer

29   science skills and experiences shall not count as a

30   college and career readiness indicator. A

31   department-approved high school or college-level computer

32   science course may fulfill any one of the following, as

33   determined by the local superintendent of education:

34

35   Replace lines 123 through 124 on page 5 with the

36   following:

37   science courses if the public school student is

38   earning a general education diploma, which requires the

39   completion of