

# COMMON CORE WEBSITES FOR TEACHERS

1. <http://www.readworks.org/>: Free, research-based **reading** comprehension lesson plans and non-fiction **reading** passages & question sets.
2. <http://www.teachthought.com/teaching/50-common-core-resources-for-teachers/>: 50 useful common core websites.
3. <http://achievethecore.org> : It includes practical tools designed to help students and teachers see their hard work deliver results. **achievethecore.org** was created in the spirit of collaboration.
4. <http://www.sharemylesson.com/>: Find and share teacher resources for K-12 teachers and engage with the largest online ...
5. [www.engagenewyork.com](http://www.engagenewyork.com): Common Core Standards, curriculum and instructional resources, bilingual resources, performance tasks and assessment guidelines. Data Driven Instruction and Inquiry resources including calendars, case studies, planning templates, implementation materials and sample assessments to improve student learning throughout the year.
6. <http://www.khanacademy.org/commoncore> : While the standards may be common, we know that students are not -- they each have their own learning journey. This is why we are committed to personalize learning that lets students practice what they most need help on, at their own pace, at absolutely no cost.
7. <http://www.tncore.org/>: Tennessee has built an entire website to help teachers with Common Core, with resources on Math, English, and other disciplines.
8. [https://www.teachingchannel.org/videos?categories=topics\\_common-core](https://www.teachingchannel.org/videos?categories=topics_common-core): The Teaching Channel site offers just over 100 videos on Common Core lessons, ideas, and more.
9. [www.unitedstreaming.com](http://www.unitedstreaming.com): Discovery Education partners with districts to deliver a customized suite of tools to accelerate student achievement. Check with an administrator for the school code.
10. <http://www.map.mathshell.org/materials/index.php>: The Mathematics Assessment Program (MAP) aims to bring to life the Common Core State Standards for Math.
11. [www.teachingchannel.org](http://www.teachingchannel.org): For Common Core resources, teacher videos, strategies and lesson plans, go to Teaching Channel.
12. [www.learnzillion.com](http://www.learnzillion.com): Teach like the experts! See visual, conceptual explanations of the Common Core State Standards. 4000+ videos tailored for grades 2-12.

**"WE ARE CHAMPIONS"**