

*****Shared by Shelly Flygare, High Schools That Work Consultant***

Professional Development Opportunities

I have not watched all of the webinars/PDs from each website. These have been recommended to me through other educators

ASCD Trainings: <http://www.ascd.org/professional-development/pd-online.aspx>

-Literacy Strategies Online PD has excellent videos on the different strategies to support the Common Core

Character Strong's Whole Child Summit: (all online and free!)

<http://wholechildvirtualsummit.com/>

Laura Candler's Webinars:

<https://www.lauracandler.com/webinars/>

EdWeek Webinars:

https://www.edweek.org/ew/marketplace/webinars/webinars.html?cmp=cpc-goog-ew-ks+webinars&ccid=ks+webinars&ccag=general&cckw=free%20education%20webinars&cccv=content+specific+ad&gclid=EAiaIQobChMI1d23zIah4QIVEdbACh3wFQNoEAAYASAAEgK4lPD_BwE

-Scroll down and choose webinars by topic (content area). They have a variety of content areas covered with both webinars and resources for most.

Edutopia PD:

<https://www.edutopia.org/topic/professional-development>

*****Achieve the Core:**

<https://achievethecore.org/category/1199/webinars>

Build Math Minds:

https://buildmathminds.com/resources/?inf_contact_key=0998dab4a9699598dbaefe549b5c71d2842e902fbefb79ab9abae13bfc46658

-Absolutely love this site and the professional development that is available for math instruction.

Microsoft Educator Center:

<https://education.microsoft.com/en-us/courses>

Teaching Tolerance:

<https://www.tolerance.org/professional-development/webinars>

Science Instruction:

Written by teachers and they are based on the Framework for K-12 Science Education. The red stars by the activities represent things that can be done at home.

The link is <https://sites.google.com/3d-grscience.org/going3d>.

Teach better Academy:

https://www.teachbetteracademy.com/?fbclid=IwAR32BN_rNWXMxg9ffLpOuZpQTGPbu_MKktwbS4hvfOglcarZMxghznhYshe

-Most of these are paid for courses, however two of them focus on Standards Alignment.

Association for Supervision and Curriculum Development

(Professional learning>ASCD Webinars)

ASCD.ORG

The PLACE: Professional Learning and Collaboration Environment:

<https://place.fi.ncsu.edu>

Intel Teach Elements:

<https://www.intel.com/content/www/us/en/education/k12/teach-elements.html>

Association for Middle Level Education:

http://amle.org/?fbclid=IwAR3G-8IRkQyAMV1_D7Oqxo4xikdzZX_QaIqYMGdFsuVnbk-r3c-D_i_1GDQ

-They have organized resources and information right on the homepage to support current events in education.

Teacher talk: Resources for online lessons

https://www.teachertalk.online/?fbclid=IwAR1wlxr2kIGd2mlSiiLdi2SYfFbKvTfhH9pz4kYtklfSkWPY_Xqx-LxPno

Professional Development / Educator Books

[Roadmap to Responsibility](#) by Larry Thompson (currently reading this and LOVE it!)

[Mindful Classrooms: Social-Emotional Learning](#) by James Butler

[Teaching English Language Learners Across the Curriculum](#) by Haynes

[Start with Joy: Literacy Learning for Student Happiness](#) by Kate Cunningham

[32 Third Graders and One Class Bunny](#) by Phillip Done

[Reading Conferences](#) by Jennifer Serravallo

[Making and Tinkering with STEM](#) by Cate Heroman

[How Children Learn](#) by John Holt

[Advocating for English Learners: A Guide for Educators](#) by Diane Fenner

[Understanding How Young Children Learn](#) by ASCD

[Pushout](#) by Monique Morris

[Powerful Teaching: Unleash the Science of Learning](#) by Agarwal & Bain

[Student-Driven Differentiation](#) by Lisa Westman

[From STEM to STEAM](#) by Sousa & Pilecki

[Mathematical Mindsets](#) by Jo Boaler