

III.1 Engaging Students in Learning

PD Activities for Credit	Free Online Video Resources	Other Resources
<p>Kagan Subject Area Workshops</p> <p>PDA Courses- http://www.pdae.org</p> <p>Differentiated Instruction Training</p> <p>iEngage Training</p> <p>Technology Training</p>	<p>*How to Use Media Tools in the Classroom (multiple How to videos) http://www.edutopia.org/digital-generation-new-media-classroom-tips-video</p> <p>*David Thornburg on the Evolving Classroom video- http://www.edutopia.org/david-thornburg-future-classroom-video</p> <p>*How to Engage Underperforming Students video- http://www.edutopia.org/stw-school-turnaround-student-engagement-video</p> <p>**Video- Inquiry-Based Teaching: Asking Effective Questions: https://www.teachingchannel.org/videos/questions-for-inquiry-based-teaching</p> <p>**Video- Differentiated Instruction- https://www.teachingchannel.org/videos/differentiating-instruction</p> <p>**Video- Varied Tasks for the Mixed Ability Classroom- https://www.teachingchannel.org/videos/mixed-ability-classroom-management</p> <p>**Video-Strategies for Student-Centered Discussion: https://www.teachingchannel.org/videos/strategies-for-student-centered-discussion</p> <p>**Video-Streamlining Procedures and Ensuring Proficiency: https://www.teachingchannel.org/videos/streamlining-classroom-procedures?fd=1</p> <p>**Video- Making It Click: Assessment with Technology- https://www.teachingchannel.org/videos/using-clickers-in-classroom</p> <p>**Video- Pace and Structure in Lesson Planning- https://www.teachingchannel.org/videos/lesson-pace-structure</p> <p>PD Modules Available After Teacher Registers - http://www.startwithsuccess.org/public/index.aspx?AspxAutoDetectCookieSupport=1</p>	<p>PIP Coaching (for teachers on a Performance Improvement Plan)</p> <p>Technology Integration with Marzano: http://web2thatworks.com/index.php?title=Classroom_Instruction_That_Works</p> <p>Free educational games, activities and quizzes: http://www.classtools.net/</p> <p>K-12 Open Curricula Community- Find learning resources: http://www.curriki.org/</p> <p>Discovery Education Free Teacher Resources: Lesson Plans, games and puzzles- http://www.discoveryeducation.com/teachers/</p> <p>Meaningful, Engaged Learning article: http://www.ncrel.org/sdrs/engaged.htm</p> <p>Article- 10 Simple Strategies for Re-Engaging Students http://www.edutopia.org/blog/reengaging-students-andrew-marcinek</p> <p>Article- Tips for Engaging Students in Learning http://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=19&ved=0CGcQFjAIOAo&url=http%3A%2F%2Fwww.collegesuccess1.com%2FInstructorManual4thEd%2FTipsforEngagingStudents.doc&ei=TI_1UeqrHojO8QSB6YDQDQ&usq=AFQjCNFguHqYqZKBjWX5qe1y5XJhiuD1KQ&sig2=Tga3sd-oQYhJBIRixtM75A</p> <p>Article-Five Learning Strategies to Engage Struggling Students http://apte.com/newsletter/2010/LS/LS%20White%20Paper.pdf</p>

Article-“Engage Me or Enrage Me” What Today’s Learners Demand

<http://net.educause.edu/ir/library/pdf/erm0553.pdf>

Article- Recognizing Rigorous and Engaging Teaching and Learning

[https://www.principals.org/Content.aspx?topic=Recognizing Rigorous and Engaging Teaching and Learning](https://www.principals.org/Content.aspx?topic=Recognizing_Rigorous_and_Engaging_Teaching_and_Learning)

Article-Actively Engage Students Using Hands-on & Minds-on Instruction

<http://www.teachhub.com/actively-engage-students-using-hands-minds-instruction>

III.2 Varying Instruction to Meet Student Needs

PD Activities for Credit	Free Online Video Resources	Other Resources
Differentiated Instruction Training Technology Training SDI Training	<p>**Video-Strategies for Student-Centered Discussion: https://www.teachingchannel.org/videos/strategies-for-student-centered-discussion</p> <p>**Video- Differentiation with Learning Menus- https://www.teachingchannel.org/videos/differentiating-instruction-strategy</p> <p>**Video- Differentiated Instruction- https://www.teachingchannel.org/videos/differentiating-instruction</p> <p>**Video- Differentiated Instruction- https://www.teachingchannel.org/videos/differentiating-instruction</p> <p>**Video- Varied Tasks for the Mixed Ability Classroom- https://www.teachingchannel.org/videos/mixed-ability-classroom-management</p> <p>*Big Thinkers: Howard Gardner on MI video- http://www.edutopia.org/multiple-intelligences-howard-gardner-video</p> <p>*Cultivating MI video- http://www.edutopia.org/key-learning-community-multiple-intelligences-video</p> <p>**Video- Closed or Open: That is the Question- https://www.teachingchannel.org/videos/teaching-economic-systems</p> <p>**Video- Pace and Structure in Lesson Planning- https://www.teachingchannel.org/videos/lesson-pace-structure</p> <p>PD Modules Available After Teacher Registers - http://www.startwithsuccess.org/public/index.aspx?AspxAutoDetectCookieSupport=1</p> <p>**Video- Differentiating with Learning Menus https://www.teachingchannel.org/videos/differentiating-instruction-strategy</p>	<p>PIP Coaching (for teachers on a Performance Improvement Plan)</p> <p>Article- Adapting Instruction to MI: http://www.realclassroomideas.com/resources/Multiple+Intellegences-Adapting+Instruction.doc</p> <p>Article- How Do I Differentiate Instruction to Meet the Needs of All Learners? http://ptgmedia.pearsoncmg.com/imprint_downloads/merrill_professional/pdf/KronowitzCh.28.pdf</p> <p>Article- Flexible Grouping http://www.eduplace.com/science/profdev/articles/valentino.html</p> <p>Article- Differentiating Instruction Finding Manageable Ways to Meet Individual Needs http://www.ascd.org/publications/curriculum-update/winter2000/differentiating-instruction.aspx</p> <p>Article-15 Ways to Vary Instruction http://www.scholastic.com/teachers/article/fifteen-ways-vary-instruction</p>

III.3 Using Quality Questions and Discussions

PD Activities for Credit	Free Online Video Resources	Other Resources
	<p>PD Modules Available After Teacher Registers - http://www.startwithsuccess.org/public/index.aspx?AspxAutoDetectCookieSupport=1</p> <p>**Video- Closed or Open: That is the Question- https://www.teachingchannel.org/videos/teaching-economic-systems</p> <p>**Video-Strategies for Student-Centered Discussion: https://www.teachingchannel.org/videos/strategies-for-student-centered-discussion</p> <p>**Video- Inquiry-Based Teaching: Asking Effective Questions: https://www.teachingchannel.org/videos/questions-for-inquiry-based-teaching</p> <p>**Video- Differentiated Instruction- https://www.teachingchannel.org/videos/differentiating-instruction</p> <p>**Video- Varied Tasks for the Mixed Ability Classroom- https://www.teachingchannel.org/videos/mixed-ability-classroom-management</p> <p>*David Thornburg on the Evolving Classroom video- http://www.edutopia.org/david-thornburg-future-classroom-video</p> <p>**Video- Making It Click: Assessment with Technology- https://www.teachingchannel.org/videos/using-clickers-in-classroom</p> <p>**Video- The Art of Questioning: Content, Meaning, Style https://www.teachingchannel.org/videos/structuring-questioning-in-classroom</p> <p>**Video- Higher Order Questions: A Path to Deeper Learning https://www.teachingchannel.org/videos/teaching-higher-order-thinking-skills</p>	<p>PIP Coaching (for teachers on a Performance Improvement Plan)</p> <p>Asking Questions That Count Document: http://www.realclassroomideas.com/resources/Assessment-+Asking+Questions+That+Count.doc</p> <p>Article-How to Increase Higher Order Thinking http://www.readingrockets.org/article/34655/</p> <p>Template: Higher Order Thinking Skills Questions Template http://www.med.wright.edu/sites/default/files/aa/facdev/Files/PDFfiles/QuestionTemplates.pdf</p> <p>Article- Asking Good Questions and Promoting Discourse Part 1 http://www.nctm.org/resources/content.aspx?id=25149</p> <p>Article- Asking Good Questions and Promoting Discourse Part 2 http://www.nctm.org/resources/content.aspx?id=25150</p>

III.4 Monitoring Student Performance

PD Activities for Credit	Free Online Video Resources	Other Resources
<p>Differentiated Instruction Training</p> <p>PDA Courses- http://www.pda-ese.org</p> <p><i>Understanding by Design</i>, Wiggins and McTighe – Study Group</p> <p><i>Developing Grading and Reporting Systems for Student Learning</i>, Guskey/Bailey – Study Group</p> <p><i>A Repair Kit for Grading</i>, Ken O'Connor – Study Group</p>	<p>**Video- Differentiated Instruction- https://www.teachingchannel.org/videos/differentiating-instruction</p> <p>**Video-Streamlining Procedures and Ensuring Proficiency: https://www.teachingchannel.org/videos/streamlining-classroom-procedures?fd=1</p> <p>PD Modules Available After Teacher Registers - http://www.startwithsuccess.org/public/index.aspx?AspxAutoDetectCookieSupport=1</p> <p>**Video- Formative Assessment and Monitoring Progress Part 1 https://www.teachingchannel.org/videos/formative-assessment-monitoring-1</p> <p>**Video- Formative Assessment and Monitoring Progress Part 2 https://www.teachingchannel.org/videos/formative-assessment-monitoring-2</p> <p>**Video-Daily Assessment with Tiered Exit Cards https://www.teachingchannel.org/videos/student-daily-assessment</p>	<p>PIP Coaching (for teachers on a Performance Improvement Plan)</p> <p>Website: National Center on Student Progress Monitoring http://studentprogress.org</p> <p>Article- Alternative Forms of Assessment http://www.nctm.org/resources/content.aspx?id=17290</p> <p>Article- Differentiated Learning http://www.nctm.org/resources/content.aspx?id=22624</p>

III.5 Adjusting and Monitoring Instruction to Enhance Achievement and Student Mastery

PD Activities for Credit	Free Online Video Resources	Other Resources
<p>Differentiated Instruction Training</p> <p>PDA Courses- http://www.pda-ese.org</p> <p>iEngage Training</p> <p>Kagan Workshops</p> <p>SDI Training</p> <p>Online ESOL Courses</p>	<p>**Video- Varied Tasks for the Mixed Ability Classroom- https://www.teachingchannel.org/videos/mixed-ability-classroom-management</p> <p>**Video-Streamlining Procedures and Ensuring Proficiency: https://www.teachingchannel.org/videos/streamlining-classroom-procedures?fd=1</p> <p>**Video- Making It Click: Assessment with Technology- https://www.teachingchannel.org/videos/using-clickers-in-classroom</p> <p>**Video- Pace and Structure in Lesson Planning- https://www.teachingchannel.org/videos/lesson-pace-structure</p> <p>PD Modules Available After Teacher Registers - http://www.startwithsuccess.org/public/index.aspx?AspxAutoDetectCookieSupport=1</p> <p>**Video- Go With the Flow: Plan and Adjust https://www.teachingchannel.org/videos/classroom-time-management-tip</p>	<p>PIP Coaching (for teachers on a Performance Improvement Plan)</p> <p>Article- Differentiating Instruction: Teaching Differently to Improve Student Outcomes http://api.ning.com/files/RfJdx8nVT25bT5JICaCrLgeshHvWUgeUO9LWs17dESBW3AfPzAGf*WUil9RBqYtnuSNBSDn*ElgawjVDD2rIO9L6GUeLcf7G/EDweek_PLC.pdf</p> <p>Article- Differentiating Instruction and Practice: Practical Steps for Implementation http://www.cdl.org/resource-library/articles/differentiating%20instruction%20and%20practice.php?type=author&id=95</p> <p>Article- Adjusting Plans as Needed http://www.teachingasleadership.org/sites/default/files/How_To/EE/E-2/E2_Adjusting_Plans_as_Needed.doc</p>

III.6 Planning Interventions and/or Locating/Utilizing Resources to Increase Student Achievement and Meet Goals

PD Activities for Credit	Free Online Video Resources	Other Resources
<p>MTSS Training</p> <p>ESOL Online Workshops</p>	<p>**Video-Common Core State Standards: Elem. School- https://www.teachingchannel.org/videos/common-core-state-standards-elementary-school</p> <p>**Video-Common Core State Standards: Middle School- https://www.teachingchannel.org/videos/common-core-state-standards-middle-school?fd=1</p> <p>**Video-Common Core State Standards: High School- https://www.teachingchannel.org/videos/common-core-state-standards-high-school</p> <p>PD Modules Available After Teacher Registers - http://www.startwithsuccess.org/public/index.aspx?AspxAutoDetectCookieSupport=1</p>	<p>PIP Coaching (for teachers on a Performance Improvement Plan)</p> <p>School-wide Support Team (SWST)</p> <p>K-12 Open Curricula Community- Find learning resources: http://www.curriki.org/</p> <p>Discovery Education Free Teacher Resources: Lesson Plans, games and puzzles- http://www.discoveryeducation.com/teachers/</p> <p>Florida’s MTSS Website- http://www.florida-rti.org/floridaMTSS/index.htm</p> <p>Progress Monitoring & Reporting Network (PMRN) Website- https://pmrn.fcrr.org/</p> <p>Florida’s Center for Reading Research http://www.fcrr.org</p> <p>Intervention Central Website- http://www.interventioncentral.org</p> <p>PBIS World-Behavior Interventions Website- http://www.pbisworld.com</p>

III.7 Using Traditional and Alternative Assessments to Increase Achievement

PD Activities for Credit	Free Online Video Resources	Other Resources
<p>Differentiated Instruction Training</p> <p>PDA Courses- http://www.pda-ese.org</p> <p><i>Understanding by Design</i>, Wiggins and McTighe – Book Study</p> <p>Workshops by RAE</p> <p>Technology Training</p>	<p>**Video-Strategies for Student-Centered Discussion: https://www.teachingchannel.org/videos/strategies-for-student-centered-discussion</p> <p>**Video- Making It Click: Assessment with Technology- https://www.teachingchannel.org/videos/using-clickers-in-classroom</p> <p>PD Modules Available After Teacher Registers - http://www.startwithsuccess.org/public/index.aspx?AspxAutoDetectCookieSupport=1</p> <p>**Video- Tracking Tools: Assess & Celebrate Learning https://www.teachingchannel.org/videos/assess-and-celebrate-learning</p> <p>**Video- The Stoplight Method: An End-of-Lesson Assessment https://www.teachingchannel.org/videos/daily-lesson-assessment</p> <p>**Video- Assess and Plan with Exit Tickets https://www.teachingchannel.org/videos/teacher-assessment-strategy</p> <p>**Video- Daily Assessment with Tiered Exit Cards https://www.teachingchannel.org/videos/student-daily-assessment</p> <p>**Video- Fist to Five Feedback https://www.teachingchannel.org/videos/getting-instant-student-feedback</p>	<p>PIP Coaching (for teachers on a Performance Improvement Plan)</p> <p>Understanding Test Taking Vocabulary: http://www.realclassroomideas.com/resources/Assessment-Test+Taking+Vocabulary.doc</p> <p>Article- 40 Alternative Assessments for Learning http://www.teachhub.com/40-alternative-assessments-learning</p> <p>Article- 5 Alternative Assessment Techniques in Science and Math http://www.teachscienceandmath.com/2011/06/21/5-alternative-assessment-techniques-in-science-and-math/</p> <p>Article-Using Informal Assessments for English Language Learners http://www.colorincolorado.org/educators/assessment/informal/</p> <p>Article- Assessment Methods (guidebook) http://www-ctc.pbs.org/teacherline/courses/inst325/docs/inst325_stiggins.pdf</p> <p>Website- Assessing Student Learning (several links) http://www.cte.cornell.edu/teaching-ideas/assessing-student-learning/</p> <p>Article- What Are Formative Assessments and Why Should We Use Them? http://www.scholastic.com/teachers/article/what-are-formative-assessments-and-why-should-we-use-them</p>

III.8 Using Technology to Support Learning

PD Activities for Credit	Free Online Video Resources	Other Resources
Technology Training	<p>*How to Use New Media Tools in Your Classroom- http://www.edutopia.org/digital-generation-new-media-classroom-tips-video</p> <p>*David Thornburg on the Evolving Classroom video- http://www.edutopia.org/david-thornburg-future-classroom-video</p> <p>**Video- Making It Click: Assessment with Technology- https://www.teachingchannel.org/videos/using-clickers-in-classroom</p> <p>PD Modules Available After Teacher Registers - http://www.startwithsuccess.org/public/index.aspx?AspxAutoDetectCookieSupport=1</p> <p>**Video-Differentiating in Math Using Computer Games https://www.teachingchannel.org/videos/differentiating-in-math</p> <p>**Video-Movies Made Easy with Technology https://www.teachingchannel.org/videos/technology-elementary-school-curriculum</p> <p>**Video- New Teacher Survival Guide: Technology in the Classroom https://www.teachingchannel.org/videos/technology-in-the-classroom</p>	<p>PIP Coaching (for teachers on a Performance Improvement Plan)</p> <p>Free educational games, activities and quizzes: http://www.classtools.net/</p> <p>K-12 Open Curricula Community- Find learning resources: http://www.curriki.org/</p> <p>Discovery Education Free Teacher Resources: Lesson Plans, games and puzzles- http://www.discoveryeducation.com/teachers/</p> <p>2 Articles- Using Technology to Enhance Learning http://www.sedl.org/pubs/tec26/classtech.html http://www.sedl.org/pubs/tec26/cnc.html</p> <p>FCIT-Online Resources http://fcit.usf.edu</p> <p>Education World Resources http://www.educationworld.com/a_tech/archives/technology.shtml http://www.educationworld.com/a_tech/archives/tech_classroom.shtml</p> <p>Article- Technology Tips for Classroom Teachers http://www.trackqr.com/technology-tips-classroom-teachers.html</p> <p>Website- Better Lessons http://betterlesson.com</p> <p>Virtual Field Trips- http://www.field-trips.org/trips.htm http://www.eschoolnews.com/2013/04/07/ten-of-the-best-virtual-field-trips/2/</p> <p>Kathy Schrock’s Guide to Everything (lots of techie links) http://www.schrockguide.net</p> <p>Student Online Scholastic Activities- http://www.scholastic.com/teachers/student-activities</p> <p>Google Earth for Educators http://sitescontent.google.com/google-earth-for-educators/</p> <p>Article-Best Websites for Teaching and Learning 2013 http://www.ala.org/aasl/standards-guidelines/best-websites/2013</p> <p>Go2Web2.0- http://www.go2web20.net/#tag:e-learning</p>