



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**



Advanced Academics

Platform / Topic	Content Area / Audience	Description	PD Date / Link
<p style="text-align: center;">Cambridge Primary Program</p>	<p>Cambridge Primary Program Teachers</p>	<p>Participants will explore the new Cambridge standards for Math, Science, and ELA as well as available resources for teachers and students.</p>	<p style="text-align: center;">Live Webinar Sessions (Registration Required) Friday, March 26, 2021 9:00 a.m. - 12:00 p.m.</p> <p style="text-align: center;"><i>Participants need to register on the Professional Development Management System (PDMS) for link to online session.</i></p>
<p style="text-align: center;">Identifying and Serving Students from Diverse Backgrounds</p>	<p>Teachers of the Gifted and Counselors</p>	<p>Participants will receive information on the identification and assessment of gifted students, particularly under-served students. Participants will also discover curriculum resources and instructional strategies focused on effectively supporting diverse learners. Participants may register via the PDMS to earn 4 Master Plan Points.</p>	<p style="text-align: center;">Live Webinar Sessions (Registration Required) Friday, March 26, 2021</p> <ul style="list-style-type: none"> • https://dadeschools.zoom.us/j/81651541265?pwd=Z2ZMc2wrME5OMXB6TkxDWStjYnNhUT09 (3 hrs.) - Meeting ID: 816 5154 1265 - Passcode: 171236
<p style="text-align: center;">International Baccalaureate (IB) DP Program: ManageBac</p>	<p>IB DP Teachers</p>	<p>Participants will learn implementation and strategies for effectively incorporating ManageBac into their IB curriculum. The session will cover many topics including how to conduct oral exams and upload exams directly to IBO as well as guidance for the extended essay.</p>	<p style="text-align: center;">Live Webinar Sessions (Registration Required) March 26, 2021 8:00 a.m. - 11:00 a.m.</p> <p style="text-align: center;"><i>Participants need to register on the PDMS for link to online session.</i></p>
<p style="text-align: center;">International Baccalaureate (IB) MYP</p>	<p>MYP Coordinators and Individuals Involved with Planning and Organizing Unit Planners for BQC</p>	<p>Participants will learn effective strategies for planning and implementation of Building Quality Curriculum (BQC) which is an essential part of the IB MYP Program. Coordinators and individuals who have a hand in planning and organizing Unit Planners in IB MYP should attend.</p>	<p style="text-align: center;">Live Webinar Sessions (Registration Required) March 26, 2021 8:30 a.m. - 11:30 a.m.</p> <p style="text-align: center;"><i>Participants need to register on the PDMS for link to online session.</i></p>



2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools

Advanced Academics

Platform / Topic	Content Area / Audience	Description	PD Date / Link
 <p style="text-align: center;">Performance Matters for Cambridge Program</p>	<p style="text-align: center;">Cambridge Program Teachers – all content areas – recommended for grades 9- 12</p>	<p>Participants will have the opportunity to participate in any combination of sessions which include:</p> <ul style="list-style-type: none"> • Creating extended texts/essay items and tests • Creating multiple choice items • Administrating/monitoring assessment • Scoring extended text items • Drop-in Q & A sessions • Rubrics 	 <p style="text-align: center;">Live Webinar Sessions (Registration Required) Thursdays February and March 3:00 p.m. - 4:00 p.m.</p> <p style="text-align: center;"><i>Participants need to register on the PDMS for link to online session.</i></p>



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

Advanced Academics

Platform / Topic	Content Area / Audience	Description	PD Date / Link
Certificate of Education (AICE) Curriculum Review Advanced Placement (AP), International Baccalaureate (IB), and Cambridge Advanced International (Virtual PD)	AP/IB/AICE Teachers	AP/IB/AICE subject area workshops provide teachers with an overview of curriculum frameworks, structures, and content of specific AP/IB/AICE courses. Attention is devoted not only to the development of curriculum but also to the teaching strategies and the relationship of the course to the AP/IB/AICE Examination.	On-Demand Webinar Session Monday, September 28, 2020 <i>Please refer to the AP/IB/AICE Subject Area Microsoft Teams Folders. (3-4 hrs.)</i>
Conducting a Virtual Gifted EP Meeting in the Frontline ESE Electronic Management System (ESE-EMS) (Virtual PD)	Teachers of the Gifted, LEAs, and school staff responsible for holding EP meetings	Learn how to schedule and conduct virtual EP meetings that meet state and local guidelines.	On-Demand Webinar Session Monday, September 28, 2020 <ul style="list-style-type: none"> • https://miamidadeschools.sharepoint.com/sites/GiftedProgramsElementaryK-5/Shared%20Documents/Professional%20Development/Virtual_EP%20Review_Meeting_Presentation.mp4 (60 mins.)
Creating Gifted Reports in the Frontline ESE Electronic Management System (ESE-EMS) (Virtual PD)	Teachers of the Gifted, administrators, and school staff	Learn how to create and use reports to ensure compliance with timelines.	On-Demand Webinar Session Monday, September 28, 2020 <ul style="list-style-type: none"> • https://miamidadeschools.sharepoint.com/sites/GiftedProgramsElementaryK-5/Shared%20Documents/Professional%20Development/ESE-EMS_Gifted_Reports.mp4 (60 mins.)
Introduction to the Middle School Gifted Elective Resources in Microsoft Teams (Virtual PD)	Teachers of the Gifted instructing the Middle School Gifted Elective Course	Participants will become familiar with the transdisciplinary PBL, <i>Exploring Big Data, Machine Learning, and Social Injustice</i> , and examine sample lesson components.	On-Demand Webinar Session Monday, September 28, 2020 <ul style="list-style-type: none"> • https://miamidadeschools.sharepoint.com/sites/AdvancedAcademicsGiftedElective6-8/Shared%20Documents/General/Middle_School_Elective.mp4 (2 hrs.)



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

Advanced Academics

Platform / Topic	Content Area / Audience	Description	PD Date / Link
CENGAGE Textbook Adoption MEETING AP Physics C: Mechanics (Virtual PD)	AP Physics C: Mechanics Teachers	PRIORITY PD: This session is for AP Physics C: Mechanics teachers preparing to deliver the course during 2020-2021 and ready to learn about the new AP Physics C: Mechanics textbook adopted for this course.	On-Demand Webinar Session Tuesday, August 25, 2020 <ul style="list-style-type: none"> https://cengage.zoom.us/rec/share/ziF7BO7U6EBJQ6_y2B_hQaIEO53BT6a8gSdK_EKyRwUiRorOHd6DJ7Ha_PWF6K4?startTime=1598364123000 (1 hr. 49 mins.)
Conducting a Virtual Gifted EP Meeting in the Frontline ESE Electronic Management System (ESE-EMS) (Virtual PD)	Teachers of the Gifted, LEAs, & School Staff Responsible for Holding EP Meetings	PRIORITY PD: Participants will learn how to schedule and conduct virtual EP meetings that meet state and local guidelines.	On-Demand Webinar Session Tuesday, August 25, 2020 <ul style="list-style-type: none"> http://attachmentManagerFiles.dadeschools.net/getFile.ashx?id=nOUhZxk1cSR~lf/sGMCwkKyP6E0VpvfbyjV4JATdp4AZI40qZzXCtRti6uflLzdsGkl8JSV5Ahis=&app=AttachmentManager (40:15 mins.)
Creating Gifted Reports in the Frontline ESE Electronic Management System (ESE-EMS) (Virtual PD)	Administrators & Teachers of the Gifted	PRIORITY PD: Participants will learn to create and use reports to ensure compliance with timelines.	On-Demand Webinar Session Tuesday, August 25, 2020 <ul style="list-style-type: none"> http://attachmentManagerFiles.dadeschools.net/getFile.ashx?id=/Kb6GwHhL9~!C4wTmcCv5Q33undgmOEj9yrvQ1RSDFPUZ7GfQ9i83JA==&app=AttachmentManager (20:15 mins.)
International Baccalaureate (IB) Diploma Subject Area Teachers (Virtual PD)	IB DP Teachers	PRIORITY PD: IB Syllabus review and digital content for upcoming school year.	On-Demand Webinar Sessions Tuesday, August 25, 2020 <ul style="list-style-type: none"> AICE Media Studies - Access Password: fGph@^N2 IB Biology IB Chemistry IB English / IB English IB French IB Mathematics



2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools

Advanced Academics

Platform / Topic	Content Area / Audience	Description	PD Date / Link
Introduction to the Middle School Gifted Elective Resources in Microsoft Teams (Virtual PD)	Teachers of the Gifted instructing the Middle School Gifted Elective Course	PRIORITY PD: Participants will become familiar with the transdisciplinary PBL, <i>Exploring Big Data, Machine Learning, and Social Injustice</i> , and examine sample lesson components.	<p style="text-align: center;">On-Demand Webinar Session Tuesday, August 25, 2020</p> <ul style="list-style-type: none"> http://attachmentManagerFiles.dadeschools.net/getFile.ashx?id=madWMgTV/lfsEM1MJhJv5JldJsNpXcZX&app=AttachmentManager (1 hr. 40 mins.)
WW NORTON_AP Art History Textbook Adoption Workshop (Virtual PD)	AP Art History Teachers	PRIORITY PD: This session is for AP Art History teachers preparing to deliver the course during 2020-2021 and ready to learn about the new AP Art History textbook adopted for this course.	<p style="text-align: center;">On-Demand Webinar Sessions Tuesday, August 25, 2020</p> <p>Part I:</p> <ul style="list-style-type: none"> https://wwnorton1-my.sharepoint.com/:v:/g/personal/cpolvino_wwnorton_com/EXxnjHYZeWZFp2OMrALNJAKBylBxRXmyE7UO1-2QOsL18A?e=lt8yWu (3 hrs. 10 mins.) <p>Part II:</p> <ul style="list-style-type: none"> https://wwnorton1-my.sharepoint.com/:v:/g/personal/cpolvino_wwnorton_com/ETbqpi1iwiidEijVWg5hWuxMBkJHW3NsbDZbPZTHitDXalQ?e=ghNuch (44 mins.)

Blended Learning / Technology Integration

Platform / Topic	Content Area / Audience	Description	PD Date / Link
<p>Apple Professional Learning/Support (Virtual PD)</p>	<p>All Teachers Grades PreK-12</p>	<p>Explore helpful resources, practice new skills, and reflect on ways Apple technology can support great learning and teaching. Topics include “Prepare Resources for Remote Learning,” “Enhance Learning with Augmented Reality,” and more. Learn about <i>Apple Professional Learning Coaching</i> 1:1 or 1:5 free daily sessions. Apple Professional Learning Specialists are ready to help you learn new skills and answer your questions about remote learning.</p> <p>Need Help? Contact: 1-800-APLCARE 24-7 support for students, teachers, administrators, and parents who have District iOS devices.</p>	<p>Live Webinar Sessions (Registration Required) February 17, 2021 - Ongoing Monday - Thursday at 4:00 PM (Select date[s], topic[s], and time[s] that work best for you)</p> <ul style="list-style-type: none"> • Virtual PD Conferences Registration Link: https://events.apple.com/content/events/us_education/us/en/default.html?token=xww6uj7woR0X9A3Y8aEH RkBVdH60MurN7MAvJSY75sHQxWqaTEhMjEmalXqC7MMJuZhb5dzj1P1tLkPJGgPIMlxZ5Pdlfvyey_io0YfiMxLvWHpRBN2YUq5KcCZeP1Ymqxs&a=1&l=e (60 mins.) • Apple Professional Learning Coaching Sessions (1:1 or 1:5) Email Request Link: appleprofessionallearning@apple.com
<p>BrainPOP (Virtual PD)</p>	<p>All Teachers Grades K-12</p>	<p>Learn how to transform any room into a classroom with <i>BrainPOP</i>; help your curious learners create, construct, and collaborate as they explore their world to stay informed and on-track during distance learning with content including: art, coding, digital citizenship, music, health, social emotional learning, engineering, technology, and more. Content also available in French and Spanish.</p>	<p>Live Webinar Sessions (Registration Required)</p> <p>PD Request Form Link:</p> <ul style="list-style-type: none"> • https://educators.brainpop.com/professional-development/professional-development-offerings/ <p style="text-align: center;">On-Demand Webinar Recordings</p> <p>Registration Required:</p> <ul style="list-style-type: none"> • BrainPOP On-Demand Webinars (60 mins.)
<p>Coolmath Games / Coolmath4Kids</p>	<p>Mathematics Teachers Grades K-12</p>	<p><i>Coolmath Games</i> is a free (the premium, paid version does not include ads), brain-training software where logic and thinking meet fun, games, and challenges that will make learners forget they are getting a mental workout. Games are categorized by strategy, skill, numbers, logic, trivia, and more. Mathematics lessons include pre-algebra, algebra, pre-calculus.</p> <p><i>Coolmath4Kids</i> is a free software offering mathematics lessons, brain teasers, games, manipulatives, quizzes, and more. The recommended target audience is grades K-5.</p>	<ul style="list-style-type: none"> • Get Started with Coolmath Games for Teachers • Get Started with Coolmath Games for Parents • https://www.coolmath4kids.com/quizzes

Blended Learning / Technology Integration

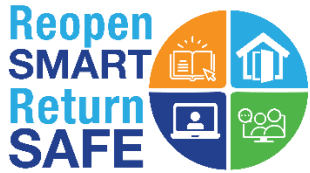
Platform / Topic	Content Area / Audience	Description	PD Date / Link
Digital Convergence: All I Want to Do is Zoom, Zoom, Zoom and Microsoft Teams (Virtual PD)	All Teachers Grades PreK-12	<p>Learn about the <i>Microsoft Teams</i> platform and how <i>Zoom</i> integrates with <i>Microsoft Teams</i> to provide a secure learning experience with students and colleagues. Explore the features in <i>Microsoft Teams</i> that support communication and collaboration amongst teachers, students, and administrators in the classroom. Additionally, learn about the features in <i>Zoom</i> and how to schedule <i>Zoom</i> meetings through the <i>Microsoft Teams</i> integration and/or via the Dadeschools domain at dadeschools.zoom.us to manage and enable account settings and ensure the safety and security of learners.</p> <p>Session Openings: 30 per session</p>	<p>Live Webinar Sessions (Registration Required) March 26, 2021</p> <p><i>Refer to the PDMS to register (search “Digital Convergence”).</i></p>
Digital Convergence: Communicating + Caring = A+ Learning Environment (Virtual PD)	All Teachers Grades PreK-12	<p>This interactive, hands-on session explores the connections between effective communication and social-emotional learning (SEL) to best meet the needs of all learners, whether face-to-face or virtually. Participants will explore a variety of strategies for developing effective communication skills from both the learner and educator perspective. Participants will participate in rich discussions and share best practices while touching upon digital tools to encourage the social and emotional development for learners and educators alike. Participants will gain a deeper understanding of verbal, non-verbal communication, research findings including Maslow's Hierarchy of Needs to consider how best to implement different communication practices to plan for successful teaching and learning.</p> <p>Session Openings: 25 per session</p>	<p>Live Webinar Sessions (Registration Required) Friday, March 26, 2021</p> <p><i>Refer to the PDMS to register (search “Digital Convergence”).</i></p>
Digital Convergence: Getting to Know the Portal (Virtual PD)	All Teachers Grades PreK-12	<p>This interactive hands-on session will provide participants with opportunities to learn about the different apps, services and sites available on the teacher and student portals via dadeschools.net. First, participants will be exposed to the available apps on the portal including (but not limited to): Attachment Manager, PowerMyLearning, Virtual Library, Heat Self-Service, and more! Additionally, this session will demonstrate how to create an e-mail signature and how to maximize your e-mail storage space.</p> <p>Session Openings: 25 per session</p>	<p>Live Webinar Sessions (Registration Required) Friday, March 26, 2021</p> <p><i>Refer to the PDMS to register (search “Digital Convergence”).</i></p>
Digital Convergence: Microsoft Innovative Educator (MIE) Teacher Academy (Virtual PD)	All Teachers Grades PreK-12	<p>The Microsoft Innovative Educator (MIE) Teacher Academy is designed for K-12 classroom educators. In this interactive, hands-on session, participants will spend the day getting excited about the many tools and resources Microsoft offers students and teachers. Throughout the day, participants will engage in a series of immersive learning activities that will build a strong understanding of how to use technology to improve instruction and meet the learning needs of their students. Finally, participants will reflect and create a customized toolkit of resources to increase engagement and efficiency, as well as develop modern skills for a global classroom/society.</p> <p>Session Openings: 30 per session</p>	<p>Live Webinar Sessions (Registration Required) Friday, March 26, 2021</p> <p><i>Refer to the PDMS to register (search “Digital Convergence”).</i></p>



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

Blended Learning / Technology Integration

Platform / Topic	Content Area / Audience	Description	PD Date / Link
<p>Digital Convergence: Microsoft OneNote Teacher Academy (Virtual PD)</p>	<p>All Teachers Grades PreK-12</p>	<p>This interactive, hands-on session will introduce participants to OneNote to gain an understanding of how to organize, manage, and share information. Participants will explore the features of OneNote Class Notebook and Staff Notebook including integration with Microsoft Teams and new add-ins like Learning Tools. Using lesson plans or resources, participants will collaborate, create, manage, share, and add content to their newly created Class Notebooks or Staff Notebooks. Finally, participants will develop interactive digital notebooks for students and/or colleagues and share a sample OneNote Class Notebook.</p>	<p>Live Webinar Sessions (Registration Required) Friday, March 26, 2021</p> <p><i>Refer to the PDMS to register (search “Digital Convergence”).</i></p>
<p>Digital Convergence: Pop-Up PDs with the Digital Convergence Facilitators (Virtual Mini-PD)</p>	<p>All Teachers Grades PreK-12</p>	<p>Learn about different digital apps (e.g., Edmodo, Flipgrid, Kahoot, Merge Cube, Microsoft Office 365 suite tools, VEX IQ, and more). Explore The SAMR Model (Substitution, Augmentation, Modification, Redefinition) stages, Digital Citizenship and 21st Century skills that support the integration of technology in the classroom. Join the Digital Convergence Facilitators for 1-hour mini-sessions scheduled throughout the day. Want to learn other digital tools not listed, make a request by completing the Microsoft Forms.</p> <p>Please Note: Master Plan Points will not be awarded.</p>	<p>Live Webinar Sessions (Pre-Registration Required) Monday, November 9, 2020 - Thursday, March 25, 2021 (Select date[s], topic[s], and time[s] that work best for you)</p> <p>Microsoft Forms Registration Link:</p> <ul style="list-style-type: none"> • Microsoft Forms to Pre-Register (60 mins.)
<p>Digital Convergence: TEA with the Digital Convergence Facilitator TEAm (Virtual Q & A Meeting)</p>	<p>All Teachers Grades PreK-12</p>	<p>Learn more about the <i>Microsoft Teams</i> platform and <i>Zoom</i> integration through <i>Microsoft Teams</i>. Join the Digital Convergence Facilitators to ask questions and collaborate. Drop into this virtual meeting for live, personalized, hands-on Q & A session(s) on <i>Microsoft Teams</i>, <i>Zoom</i>, and more. Learn how to best utilize technology tools to maximize productivity and connect with your learners.</p> <p>Please Note: Master Plan Points will not be awarded.</p>	<p>Live Webinar Meetings (Registration Required) Monday, November 9, 2020 - Friday, April 30, 2021 Thursdays and Fridays (Select date[s] and time[s] that work best for you)</p> <p>Zoom Meeting Link:</p> <ul style="list-style-type: none"> • https://dadeschools.zoom.us/j/86203442566?pwd=d0xvRINDU0JScnY3akRVVWxNjNTVJdz09 - Meeting ID: 862 0344 2566 - Passcode: TEA <p><i>Refer to PDMS to register (search “Digital Convergence”).</i></p>







**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**




Blended Learning / Technology Integration

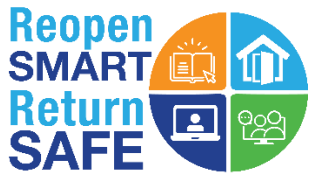
Platform / Topic	Content Area / Audience	PD Description	PD Date / Link
<p>Discovery Education (DE): (Virtual PD)</p>	<p>All Teachers Grades PreK-12</p>	<p>Learn different ways to integrate technology into your instructional practice and ensure learning goals are clear, engaging, and rigorous. Consider the transition from developing face-to-face learning goals to goals that are effective for a virtual environment. The Discovery Education Experience will help support participants in locating resources and the robust collection of ready-to-use strategies that can be utilized at multiple points within an instructional cycle.</p> <p>Session Openings: 30 per session</p>	<p>Live Webinar Sessions (Registration Required) Friday, March 26, 2021 (Select topic[s] and time[s] that work best for you)</p> <p style="text-align: center;">Refer to the PDMS to register (search “Discovery Education”).</p>
<p>Edgenuity (Blended Learning Curriculum)</p>	<p>All Teachers Grades 6-12</p>	<p>Learn about the Edgenuity platform and the Learning Management System (LMS) including: Creating Classes, Enabling Student Accounts, Enrolling Students in a Course, Course Content, Progress Monitoring Students, Data Analysis, Resources and more.</p>	<ul style="list-style-type: none"> • 2020-2021 Edgenuity Implementation Guide • 2020-2021 Edgenuity Support Contact Information and School Assignments • 2020-2021 Edgenuity Quick-Start Guide <p>Live Webinar Sessions (Registration Required) Friday, March 26, 2021</p> <p>Zoom Meeting Registration Link</p> <ul style="list-style-type: none"> • Edgenuity Data Management & Progress Monitoring <ul style="list-style-type: none"> - Meeting ID: 921 7474 1160 - Passcode: Williamson
<p>EVERFI (Curriculum Resource)</p>	<p>All Teachers Grades K-12</p>	<p><i>EVERFI</i> empowers educators to bring real-world learning into the classroom and equip students with the life skills they need for success now and in the future. <i>EVERFI</i>'s online resources are available to educators and students in grades K-12 and is accessible both at school and at home.</p> <p>Session Openings: 30 per session</p>	<p>Live Webinar Sessions (Pre-Registration Required) Tuesday, January 19, 2021 - Thursday, March 25, 2021 (Select date[s] and time[s] that work best for you)</p> <p>Microsoft Forms Registration Link:</p> <ul style="list-style-type: none"> • Microsoft Forms to Pre-Register (60 mins.)

Blended Learning / Technology Integration

Platform / Topic	Content Area / Audience	PD Description	PD Date / Link
 Flipgrid (Video Communication Tool)	All Teachers Grades PreK-12	Learn about Remote Learning with Flipgrid and how to promote 21 st Century Skills: collaboration and communication. Explore the possibilities of students' video responses to assignments, discussions, etc. Share "Grids" to encourage class or group discussions, elicit and/or provide student feedback. Learn about Flipgrid's new virtual field trips and more. <i>* You may "Add a tab" for this app in Microsoft Teams.</i>	<ul style="list-style-type: none"> • Getting Started with Flipgrid for Educators Video (1:32 mins.) • Getting Started with Flipgrid for Students Video (48 secs.)  <p>Live Webinar Sessions (Registration Required) Monday, April 13, 2020 - Wednesday, March 31, 2021 (Select date[s], time[s], topic[s] that work best for you)</p> <ul style="list-style-type: none"> • Flipgrid Professional Development (30 mins.) • Flipgrid Virtual Field Trips (30 mins.)
Gizmos (Interactive Simulations)	Mathematics, Science, STEM Teachers 3-12	Learn how to get started with <i>Gizmos</i> to bring powerful learning experiences to any learning environment. Explore scientific investigations and "STEM Cases" to help students gain a deeper conceptual understanding through fun and interactive simulations.	<ul style="list-style-type: none"> • All About Gizmos Video Showcase (2:00 mins. - 40:00 mins. per video) <p>On-Demand Webinar Sessions (Select topic[s] that work best for you)</p> <ul style="list-style-type: none"> • http://pdblog.explorelearning.com/miami-dade/
 i-Ready (Help Desk)	Teachers Grades K-8 Teachers of Students on Modified Curriculum Grades 9-12	Take advantage of live support through the <i>i-Ready</i> Help Desk. i-Ready System Requirements: <ul style="list-style-type: none"> • i-Ready Technical and Troubleshooting Guide for Families - English • i-Ready Technical and Troubleshooting Guide for Families - Spanish • i-Ready System Requirements.pdf • i-Ready iPad Instructions.pdf • i-Ready System Requirements for iPad Connect App.pdf 	 <p>Live Help Desk Monday, November 30, 2020 - Friday, March 12, 2021 (Select date[s], time[s] that work best for you)</p> <p>Zoom Meeting Link:</p> <ul style="list-style-type: none"> • i-Ready Support (available from 7:30 a.m. - 4:00 p.m.) <ul style="list-style-type: none"> - Meeting ID: 923 1081 8170 - Passcode: i-Ready

Blended Learning / Technology Integration

Platform / Topic	Content Area / Audience	Description	PD Date / Link
 <p style="text-align: center;">i-Ready (Online Intervention)</p>	<p style="text-align: center;">Teachers Grades K-8 Teachers of Students on Modified Curriculum Grades 9-12</p>	<p>Learn how to get started using <i>i-Ready</i>, tips on using <i>Ready Teacher Toolbox</i> to find the right resources for one-on-one instruction based on “Diagnostic Assessment” and “Online Instruction” data. Explore the teacher dashboard, <i>Teacher Ready Toolbox</i> resources, how to use data to drive instruction, <i>i-Ready Central</i> for guidance tools, <i>Learning Games</i> (Grades K-8), and more. NEW: Take advantage of live support through the i-Ready Help Desk.</p> <p>i-Ready System Requirements:</p> <ul style="list-style-type: none"> • i-Ready Technical and Troubleshooting Guide for Families - English • i-Ready Technical and Troubleshooting Guide for Families - Spanish • i-Ready System Requirements.pdf • i-Ready iPad Instructions.pdf • i-Ready System Requirements for iPad Connect App.pdf 	 <p style="text-align: center;">Live Webinar Sessions (Select date[s], time[s], topic[s] that work best for you)</p> <p>Zoom Meeting Links: Thursday, March 18, 2021</p> <ul style="list-style-type: none"> • Maximizing Online Math Instruction (Grades K - 1) <p>Thursday, March 18, 2021</p> <ul style="list-style-type: none"> • Maximizing Online Math Instruction (Grades 2 - 8) <p>Tuesday, March 23, 2021</p> <ul style="list-style-type: none"> • Maximizing Online ELA Instruction (Grades K - 1) <p>Tuesday, March 16, 2021; Thursday, March 25, 2011; Tuesday, March 23, 2021</p> <ul style="list-style-type: none"> • Maximizing Online ELA Instruction (Grades 2 - 8) <p>Zoom Meeting Information:</p> <ul style="list-style-type: none"> - Meeting ID: 927 6537 3108 - Passcode: i-Ready
<p style="text-align: center;">Kahoot! (Response System)</p>	<p style="text-align: center;">All Teachers Grades PreK-12</p>	<p>Learn how to implement the game-based learning platform that brings engagement and fun to over one billion players every year at school, work, and at home. Students may use a smartphone, mobile device, or computer to play. * You may “Add a tab” for this app in Microsoft Teams.</p>	<ul style="list-style-type: none"> • Kahoot Guides and Resources for Schools
 <p style="text-align: center;">Lucid for Education (Concept Mapping)</p>	<p style="text-align: center;">All Teachers Grades PreK-12</p>	<p>Learn about the learning suite of student engagement platforms that provide a space for teachers to implement best learning practices, curriculum, and expose students to 21st Century skills (i.e., collaboration, critically thinking, and creativity). Learn more about their 3 technologies:</p> <ul style="list-style-type: none"> • <i>Lucidchart</i>: A visual learning solution that allows teachers to implement learning methodologies with their students • <i>Lucidpress</i>: A professional design tool made easy for teachers and students • <i>Lucidspark</i>: A virtual whiteboard and brainstorm tool 	<ul style="list-style-type: none"> • https://www.youtube.com/watch?v=C7iL0WzIG9Y&t=24s - Try Lucidchart • https://www.youtube.com/watch?v=Wu_JFh1lFo - Try Lucidpress • https://www.youtube.com/watch?v=9QAvBHpHh1U&feature=youtu.be • https://www.youtube.com/watch?v=E62uCiChAh0 - Try Lucidspark



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

Blended Learning / Technology Integration

Platform / Topic	Content Area / Audience	Description	PD Date / Link
<p>Microsoft (Virtual PD)</p>	All Teachers Grades PreK-12	Learn about <i>Microsoft</i> apps (e.g., <i>Teams</i> , <i>OneNote Class Notebook</i> , <i>Forms</i> , <i>Office</i> , and <i>Accessibility and Learning Tools</i>) by connecting with Microsoft personnel to help support technology in the classroom.	<p>Live Webinar Sessions (Pre-Registration Required) Ongoing (Select date[s], time[s], topic[s] that work best for you)</p> <p>Microsoft Forms Pre-Registration Link:</p> <ul style="list-style-type: none"> • Complete Microsoft Forms to Connect
Microsoft Accessibility Tools (Accessibility Tools)	All Teachers Grades PreK-12	Learn how technology empowers people to achieve more, strengthens their educational opportunities, and makes the classroom more inviting and inclusive. More than a billion people in the world live with disabilities and accessibility is essential. Explore <i>Learning Tools</i> which include <i>Immersive Reader</i> , <i>Read Aloud</i> , <i>Dictate</i> , <i>Translate</i> , and more.	<ul style="list-style-type: none"> • Learning Tools Resources to Improve Reading and Writing Skills • Learning Tools in Word Video (1:39 mins.)
Microsoft Forms (Response Mechanism)	All Teachers Grades PreK-12	Learn how to easily create surveys, quizzes, polls, questionnaires, registrations and more available through the <i>Office 365</i> app. The <i>Forms</i> curator can invite participants to respond using any web browser or mobile device with built-in, real-time analytics to evaluate responses. Integrates with apps you may already be using (i.e., Microsoft <i>Teams</i> , <i>Outlook</i> , <i>Sway</i> , and more). <i>Accessible through Microsoft Office 365.</i>	<ul style="list-style-type: none"> • Microsoft Forms Quick Start Guide • Microsoft Forms: Create a New Form Video (1:14 mins.)
Microsoft Minecraft: EDU (Game-Based)	All Teachers Grades K-12	Learn about the game-based world; explore the Classroom Build Challenges where building anything is possible. Promote 21 st Century Skills: creativity, critical thinking and collaboration amongst your students.	<ul style="list-style-type: none"> • Minecraft Overview Trailer (1:00 min.) • Minecraft: Education Edition Video (2:49 mins.)
Microsoft Office Lens (Digital Scanner)	All Teachers Grades K-12	Learn how to scan and share existing documents, PDF files, etc. by taking a picture through the app, even if you are offline. Trim, enhance and make pictures of documents readable. Office Lens can convert images to editable <i>Word</i> and <i>PowerPoint</i> files, as well as making it easier to save business cards. It is like having a scanner in your pocket. Sketch your ideas and snap a picture for later. Do not lose receipts or stray sticky notes again!	<ul style="list-style-type: none"> • Office Lens (45 secs.)
Microsoft Office Online (Document Suite)	All Teachers Grades PreK-12	Learn how M-DCPS educators and students can share and collaborate on the online version of the <i>Microsoft Word</i> , <i>PowerPoint</i> , <i>Excel</i> , and <i>OneNote</i> in real-time through <i>Office 365</i> . <i>Accessible through Microsoft Office 365.</i>	<ul style="list-style-type: none"> • How to use Microsoft@ Word Online 1 (2:35 mins.) • How to use Microsoft@ Word Online 2 (2:16 mins.) • How to use Microsoft@ Word Online 3 (2:43 mins.) • PowerPoint Online Video (7:48 mins.) • Excel vs Excel Online Video (10:25 mins.) • OneNote Online Video (1:32 mins.)



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

Blended Learning / Technology Integration

Platform / Topic	Content Area / Audience	Description	PD Date / Link
Microsoft OneDrive (Online Cloud)	All Teachers Grades PreK-12	Learn about the online cloud storage available through <i>Office 365</i> to all M-DCPS educators and students that allows users to create files and folders, store and organize existing files and folders, and sync files across devices. <i>Accessible through Microsoft Office 365.</i>	<ul style="list-style-type: none"> • What is OneDrive? Video (1:01 mins.) • OneDrive Video Tutorials (1:01 mins. – 1:39 mins. per video) • Get Started with Distance Learning
Microsoft OneNote (Digital Notebook)	All Teachers Grades PreK-12	Learn about OneNote , the digital version of a 3-ring binder. Digitally organize and share files, notes, lessons, content, while syncing across devices. Learn about OneNote Class Notebook , where teachers can setup private student folders, provide individualized feedback, collaborate on group projects and assignments, and display lessons and other resources. Learn about OneNote Staff Notebook , where school leaders can setup private staff member folders, a place to collaborate, and share content. <i>Accessible through Microsoft Office 365.</i>	<ul style="list-style-type: none"> • What is OneNote? Video (1:22 mins.) • OneNote Teacher Academy Videos (30 mins. – 60 mins. per video)
Microsoft Paint 3-D (Digital Canvas)	All Teachers Grades PreK-12	Learn how to unleash 21 st Century Skill: creativity and bring your ideas to life. Classic Paint has been reimagined, with an updated look and feel and a ton of new brushes and tools. Create shapes, images, and more in every dimension and make 2D masterpieces or 3D models that you can play with from all angles. <i>If you do not have an M-DCPS mobile device, please download Paint 3D.</i>	<ul style="list-style-type: none"> • Welcome to Paint 3D Video (1:15 mins.) • Introduction to Paint 3D Course (90 mins.)
Microsoft Skype in the Classroom (Collaboration / Communication Tool)	All Teachers Grades PreK-12	Learn about the global community that enables thousands of teachers to inspire the next generation of global citizens by breaking down the walls of a classroom and participating in live learning experiences. Explore how to enhance students' learning experiences no matter where they are by exposing them to <i>Virtual Field Trips</i> , <i>Mystery Skype</i> , and <i>Guest Speakers</i> . Learn about Skype in the Classroom's transition to Flipgrid.	<ul style="list-style-type: none"> • Getting Started with Skype in the Classroom Educators Guide • Skype in the Classroom Resources Teachers Share: Why Skype in the Classroom? (2:11 mins.) • Updates to Skype in the Classroom • Education Microsoft Resource • Education Guide Flipgrid Connections
Microsoft Stream (Video Streaming)	All Teachers Grades PreK-12	Learn about a video streaming tool that empowers users to create, share, discover, and manage videos easily. It integrates seamlessly across other Microsoft applications. <i>Accessible through Microsoft Office 365.</i>	<p style="text-align: center;">On-Demand Webinar Sessions</p> <ul style="list-style-type: none"> • https://myignite.microsoft.com/sessions/087d135a-64ae-41ab-8b15-f0a965223d5b (22:29 mins.)



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

Blended Learning / Technology Integration

Platform / Topic	Content Area / Audience	Description	PD Date / Link
Microsoft Sway (Presentation Tool)	All Teachers Grades PreK-12	Learn about an interactive tool that allows for both teachers and students to develop dynamic storytelling presentations. Learn how <i>Sway's</i> suggestions help you find relevant images, videos, tweets, and other content that you can drag and drop right into your creations. <i>Accessible through Microsoft Office 365.</i>	<ul style="list-style-type: none"> • Microsoft Sway Full Tutorial Video (32:10 mins.) • What is Sway? Office Sway Vision Video (1:51 mins.)
Microsoft Teams (Collaboration / Communication Tool)	All Teachers Grades PreK-12	Learn how to enhance communication and collaboration with colleagues and students. Collaborate, create, personalize, and grade assignments; share and organize content, provide individual feedback, and more. Connect with students safely through a <i>Teams</i> and <i>Zoom</i> integration. Empower your students to take ownership of their learning and see how easy it is for them to access, submit and update their work. Navigate through all the chapters listed below in the <i>Continuous Distance Learning with Microsoft Teams</i> presentation to learn more. <ul style="list-style-type: none"> • Chapter 1: <i>Delivering and Managing Content for Students</i> • Chapter 2: <i>Using Online Meetings for Direct Instruction</i> • Chapter 3: <i>Differentiating Instruction for Students</i> • Chapter 4: <i>Encouraging Interaction and Engagement</i> • Chapter 5: <i>Managing Settings for Optimal Experiences</i> • Resources: <i>Continue Learning About Microsoft Teams</i> 	<ul style="list-style-type: none"> • Microsoft Teams Introduction for Educators and Staff Video (60 mins.) <p>Sign-In NOT Required</p> <ul style="list-style-type: none"> • Continuous Distance Learning with Microsoft Teams (8:13 mins. – 35:16 mins. per chapter) <p style="text-align: center;">On-Demand Webinar Sessions (Registration Required) (Select topic[s] that work best for you)</p> <ul style="list-style-type: none"> • Microsoft Teams On-Demand Webinars (60 mins.)
Microsoft Whiteboard (Online Whiteboard)	All Teachers Grades PreK-12	Learn about the digital canvas where ideas, content, and M-DCPS teachers and students can come together. Create freely, work naturally, and give ideas room to grow. Use the inking options, ink to shape, and ink to table. Promote 21 st Century Skills: creativity, critical thinking, and collaboration on a whiteboard with multiple users with a link.	<ul style="list-style-type: none"> • Microsoft Whiteboard App: The Collaborative Online Whiteboard (1:13 mins.) • Microsoft Whiteboard Tour 1 (14:15 mins.) • Microsoft Whiteboard Tour 2 (8:19 mins.)
Nearpod (Interactive Digital Lessons)	All Teachers Grades PreK-12	Learn how to utilize <i>Nearpod</i> as part of a larger ecosystem; deliver over 7,500 standards-aligned lessons remotely to digitally transform an existing lesson. Explore the distance learning culture, video (<i>Flipgrid</i> , <i>YouTube</i> , <i>MP4 Files</i>) and new audio features (<i>Immersive Reader</i>), virtual interactions features, flexible learning, and more. Integrates with <i>Newsela</i> . <i>You may "Add a tab" for this app in Microsoft Teams.</i>	<ul style="list-style-type: none"> • M-DCPS Nearpod Website • Nearpod and Microsoft's Immersive Reader • Audio Recordings Slide Show <div style="display: flex; align-items: center;"> <p>Live Webinar Sessions (Registration Required) Monday, March 30, 2020 - Ongoing (Select date[s], time[s] that work best for you)</p> </div> <ul style="list-style-type: none"> • Fuel Your Classroom Connection with Nearpod (45 mins.)

Blended Learning / Technology Integration

Platform / Topic	Content Area / Audience	Description	PD Date / Link
Newsela Pro (Digital Content)	All Teachers Grades 2-12	Learn how to use <i>Newsela</i> across all content areas and address the individual reading needs of your students with access to five different readability levels. Explore standards-aligned content, getting started tutorials, on-demand PDs, and more.	<ul style="list-style-type: none"> Newsela Content and Products Remote Learning: Newsela Resources and Videos for M-DCPS (2:58 mins. – 8:15 mins. per video)
Padlet (Digital Bulletin Board)	All Teachers Grades PreK-12	Learn about a digital canvas or an online virtual “bulletin board,” where teachers and students can collaborate, communicate, reflect, share links, add images, videos, documents and more in a secure location. Create walls with a custom URL and QR code.	<ul style="list-style-type: none"> Padlet Video Tutorial for Teachers (5:47 mins.) Adding Padlet to Your Digital Toolbox (11:01 mins.)
PBS LearningMedia	All Teachers Grades PreK-12	Learn how to bring the world to your classroom with curated, standards-aligned lessons, videos, interactives, lesson plans, and more developed for teachers. Explore the myriad of resources, including current events, award winning series and collections available across all content areas.	<ul style="list-style-type: none"> Sample PBS News Video Lesson (9:29 mins.)
Poll Everywhere (Response System)	All Teachers Grades PreK-12	Learn how to use online polling and capture instant results / feedback to multiple choice, open-ended questions and more through text messaging or a computer. Explore ways to display results through word clouds, bar graphs, etc.	<p>Registration Required:</p> <ul style="list-style-type: none"> Poll Everywhere Remote Learning Toolkit Access
Prezi (Presentation Tool)	All Teachers Grades PreK-12	Learn how to create presentations that use motion, zoom, and spatial relationships to bring your ideas to life and develop into great presenters.	<ul style="list-style-type: none"> What is Prezi? (41 secs.)
Promethean (Digital Content)	All Teachers PreK-12	<p>Take advantage of live support through the <i>Promethean</i> Help Desk.</p> <p>Learn about the different <i>Promethean</i> resources (<i>ActivInspire</i>, <i>ClassFlow</i>, etc.) available and how they can enhance your lessons by bringing interactivity and support during remote learning. Integrate the resources into <i>Microsoft Teams</i> and explore tips and tricks for blended learning and to help support parents during distance learning.</p> <p>PD Course Titles:</p> <ul style="list-style-type: none"> <i>Blended Learning with Promethean</i> <i>Bringing Your Lessons to Life with ActivInspire</i> <i>Effective Lesson Building with ActivInspire</i> <i>Increasing Student Engagement with ActivInspire</i> <i>Integrating Microsoft and ClassFlow</i> <i>Promethean to Support All Learning Environments</i> <i>Titanium Panel Basics</i> 	<ul style="list-style-type: none"> Promethean ClassFlow Quick-Start Guide Learn Promethean - Video Library (1:07 mins. – 2:42 mins. per video) <div style="text-align: center;"> <p>Live Webinar Sessions (Registration Required)</p> <p>Thursday, April 2, 20120 - Thursday, April 29, 2021 (Select date(s), time(s), topic(s) that work best for you)</p> <ul style="list-style-type: none"> Promethean: Live PD Webinars (60 mins.) Help Desk Registration Link <p>Refer to the PDMS to register for additional Ignite sessions (search “Promethean”).</p> </div>



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

Blended Learning / Technology Integration

Platform / Topic	Content Area / Audience	Description	PD Date / Link
Quizizz (Response System)	All Teachers Grades PreK-12	Learn a fun way to review classroom content by creating or choosing from a selection of ready-made quizzes from the <i>Quizizz Library</i> . Share the five-digit game code provided for live or homework quizzes. Explore the avatars, leaderboards, themes, music, and memes that makes learning fun and engaging while providing students with immediate feedback.	<ul style="list-style-type: none"> • Quizizz: See How it Works (31 secs. – 2:31 mins. per video)
Quizlet (Response System)	All Teachers Grades PreK-12	Learn how to make learning simple for any content. Explore the different ways to help students learn and study with flashcards, games, and learning tools. <i>You may “Add a tab” for this app in Microsoft Teams.</i>	<ul style="list-style-type: none"> • Quizlet for Teachers (2:58 mins.)
Reading Plus (Interactive Intervention)	Reading Teachers 9-12	Learn how students can take an active part in becoming successful readers with the adaptive literacy intervention program that develops fluency, comprehension, and motivation within students.	<ul style="list-style-type: none"> • Reading Plus Teacher Guide • A Comprehensive Literacy Solution (3:48 mins.) • Reading Plus PD Video (22.55 mins.) • Get Ready for Reading Plus Instruction (33.57 mins.) <div style="text-align: center;"> Live Support Tuesday, March 9 & 23, 2021 (Select date[s], time[s] that work best for you) </div> <p>Zoom Meeting Link:</p> <ul style="list-style-type: none"> • Reading Plus Office Hours (available from 10:00 a.m. - 12:00 p.m.) - Meeting ID: 971 2339 4729 - Passcode: @pLW3Z
Reflex (Basic Facts Fluency)	Mathematics Teachers 1-8	Learn about game-based learning with <i>Reflex</i> basic math facts solution: how it works, how to get students started, and ways to communicate critical information to students and families. Learn about “Reflex Reports” and how to examine student data to help students succeed during distance learning.	<ul style="list-style-type: none"> • Reflex On-Demand Professional Development (2 mins. – 40 mins. per video) <p style="text-align: center;">On-Demand Webinar Sessions (Select topic[s] that work best for you)</p> <ul style="list-style-type: none"> • http://pdblog.explorelearning.com/miami-dade/
Storyboard That (Digital Storytelling)	All Teachers Grades PreK-12	Learn about the digital storytelling tool that allows students to choose an image and write an original story, poem, comic strip, etc. and then share and/or publish their work.	<ul style="list-style-type: none"> • Storyboard That Quick-Start Guide • Getting Started With Storyboard That (4:37 mins) • Storyboard That Resources



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

Blended Learning / Technology Integration

Platform / Topic	Content Area / Audience	Description	PD Date / Link
Wakelet (Organization / Storytelling Tool)	All Teachers & ESOL Teachers Grades PreK-12	Learn about the free visual content platform that helps to organize and curate online information, so it is easier to find and share with just a link. Explore how it works seamlessly with apps you are already using. <i>* You may "Add a tab" for this app in Microsoft Teams.</i>	<ul style="list-style-type: none"> The Educator's Guide to Wakelet Wakelet Collections Showcase
Zoom (Video Conferencing Tool)	All Teachers Grades PreK-12	Learn about the <i>Zoom</i> and <i>Microsoft Teams</i> integration to securely connect with your students for whole or small group instruction.	Please refer to the session titled: Digital Convergence: <i>All I Want to Do is Zoom, Zoom, Zoom and Microsoft Teams</i> for live sessions



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

Career and Technical Education (CTE)

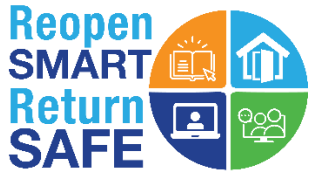
Platform / Topic	Content Area / Audience	Description	PD Date / Link
For the Win (FTW) Robotics Curriculum (Virtual PD)	Technology Education Teachers	FTW Robotics provides experiential STEM Education through student-driven competitions and curriculum. This curriculum instructs teachers on how to allow students to demonstrate critical-thinking and problem-solving while also emphasizing teamwork, collaboration, and communication.	Live Webinar Session (Registration Required) Friday, March 26, 2021 Zoom Meeting Link: <ul style="list-style-type: none"> • https://dadeschools.zoom.us/j/84762167685?pwd=SKyUW51eittM0xOM1RJamRrOUFTQT09 - Meeting ID: 847 6216 7685 - Passcode: 429190
Summer Youth Internship Program FAQ for School Champions (Virtual PD)	CTE Teachers & 2021 Summer Youth Internship Program (SYIP) School Champions	Information for lead teachers and school champions, including forms, protocols, requirements and timeline for the 2021 SYIP.	On-Demand Webinar Session Friday, March 26, 2021 <ul style="list-style-type: none"> • https://ctemiami.net/internships-2021/ (60 mins.)
BusinessU Online Curriculum CTE Courses (Virtual PD)	All CTE Teachers	BusinessU is an interactive business education curriculum platform that can be delivered online or in-class. All BusinessU curriculum has been designed and vetted by business and industry professionals. Complete LMS, pre-loaded standards-based courses covering many programs of study, daily lesson plans and pacing guides, and user-friendly ability to add your own additional content into our LMS. Auto-grading, and real-time rubric and measurement of time-on-task, quiz scores, and content completion. Also measures group collaboration and student leader efficacy. Teacher dashboard, web-based, and compatible with all browsers and devices (PCs, MACs, Chromebooks, iOS, Android). BusinessU prepares your business students for success with standards-based, activity-based, interactive instruction with a consistent focus around entrepreneurism .	On-Demand Webinar Session Teacher Tutorial Video: <ul style="list-style-type: none"> • https://businessu.org/support/portal/teacher-video-tutorial/ (50 mins.)
Cyber Ed Partners: Industry Certification - Microsoft (MOS) Excel Expert (Virtual PD)	Teachers (including charters) Grades K-12	Gain the advanced skills for creating and managing worksheets and workbooks, creating cells and ranges, creating tables, applying formulas and functions, and creating charts and objects. Prepare for and take the MOS Excel Expert Industry Certification Exam.	February 23, 2021 - March 25, 2021 Tuesday's AND Thursday's 6:00 p.m. - 8:00 p.m.



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

Career and Technical Education (CTE)

Platform / Topic	Content Area / Audience	Description	PD Date / Link
Cyber Ed Partners: Industry Certification - MOS Word Expert (Virtual PD)	Teachers (including charters) Grades K-12	Gain the advanced ability to perform several Word tasks, such as creating and managing documents, formatting text, paragraphs and sections, creating tables and lists, applying references and inserting and formatting objects. Prepare for and take the MOS Word Expert Industry Certification Exam.	February 22, 2021 - March 15, 2021 Monday's AND Wednesday's 6:00 p.m. - 8:00 p.m.
FIU: Computer Science State Certification Preparation (Virtual PD)	Teachers (including charters) Grades K-12	A teaching certification in computer science prepares the teacher to instruct students in grades K through 12. Teachers are thus able to give a head start to students that wish to pursue careers in computer science. Certification keeps teachers up to date on the latest computer technologies.	Feb. 6, 10, 13, 17, 20, 24, 27, March 3, 6, & 10 Wednesday's AND Saturday's Wednesday's 6:00 p.m. - 8:00 p.m. Saturday's 9:00 a.m. - 12:00 p.m.
iCEV Online Curriculum CTE Courses (Virtual PD)	All CTE Teachers	iCEV specializes in providing quality CTE curriculum and education resources for several major subject areas: <ul style="list-style-type: none"> • Agricultural Science and Technology • Family & Consumer Sciences • Business Education • Marketing Education • Trade and Industrial Education • Health Science • Law Enforcement • Career Exploration Through iCEV, students can earn industry certifications across multiple CTE areas to prepare them for educational and career success. iCEV is the most comprehensive online resource for CTE educators and students offering learning-on-demand features, video clips streaming and testing, and grading capabilities to any device with Internet access.	On-Demand Webinar Sessions Teacher Tutorial Sessions (18 hrs.): <ul style="list-style-type: none"> • https://www.icevonline.com/on-demand
Knowledge Matters Virtual Business (VB) Simulations for CTE Courses (Virtual PD)	All CTE Teachers	VB High School simulations are browser-based, online business simulations that provide teachers with an interactive curriculum to teach business, marketing, financial literacy/personal finance, and much more. VB simulations can be used seamlessly for remote, hybrid, or in-class hybrid teaching. All the top Career and Technical Student Organizations (DECA, FCCLA, BPA, FBLA) have partnered for many years with <i>Knowledge Matters for Virtual Business Challenges</i> featuring VB simulations.	On-Demand Webinar Sessions Teacher Tutorial Sessions (2 hrs.): <ul style="list-style-type: none"> • Virtual Business - New Teacher Walkthrough • Everything a Teacher Needs to Know to Get Virtual Business Up and Running for Their Classroom • Knowledge Matters Virtual Business YouTube Videos



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

Career and Technical Education (CTE)

Platform / Topic	Content Area / Audience	Description	PD Date / Link
MDC: Industry Certification - Adobe Illustrator (Virtual PD)	Teachers (including charters) Grades K-12	Illustrator is the industry-standard vector graphics software used by millions of designers and artists to create everything from gorgeous web and mobile graphics to logos, icons, infographics, product packaging, and billboards. Prepare for and take the Adobe Illustrator Industry Certification Exam.	March 4, 2021 - April 22, 2021 Thursday's 6:15 p.m. - 7:30 p.m.
MDC: Industry Certification - Adobe Photoshop (Virtual PD)	Teachers (including charters) Grades K-12	Photoshop is the world-class imaging and graphic design software that is at the core of just about every creative project from photo editing and compositing to digital painting, animation, and graphic design. Prepare for and take the Adobe Photoshop Industry Certification Exam.	March 4, 2021 - April 22, 2021 Thursday's 5:00 p.m. - 6:15 p.m.
MDC: Industry Certification - After Effects (Virtual PD)	Teachers (including charters) Grades K-12	Create cinematic movie titles, intros, and transitions. Remove an object from a clip. Start a fire or make it rain. Animate a logo or character. Even navigate and design in a 3D space. With After Effects, the industry-standard motion graphics and visual effects software, you can take any idea and make it move. Prepare for and take the Adobe After Effects Industry Certification Exam.	March 5, 2021 - April 23, 2021 Friday 6:15 p.m. - 7:30 p.m.
Miami EdTech: Industry Certification - Autodesk Maya (Virtual PD)	Teachers (including charters) Grades K-12	Learn to create and set a project, navigate the user interface, and create polygon-based models. Unwrap a model, rig the model with joints, and animate the model. The successful candidate can create materials and apply them, add cameras, and light and render their scenes. Develop a good knowledge of proper topology and troubleshoot models, rigs, and animations. Prepare for and take the Autodesk Maya Industry Certification Exam.	February 27, March 6, 13, 15, 17, 22, 25, 29, 31 Weekdays 6:00 p.m. - 12:00 p.m. Saturdays 9:00 a.m. - 12:00 p.m.
Miami EdTech: Industry Certification - MTA Introduction to Programming Using JavaScript (Virtual PD)	Teachers (including charters) Grades K-12	Learn to recognize and write syntactically correct JavaScript code, use data types supported by JavaScript, and be able to recognize and write JavaScript code that will logically solve a given problem. Gain hands-on experience with the JavaScript programming language. Become familiar with JavaScript features and capabilities, and understand how to write, debug, and maintain well-formed, well documented JavaScript code. Prepare for and take the MTA Introduction to Programming Using JavaScript Industry Certification Exam.	February 15, 17, 22, 24, March 1, 3, 8, 10, 15, 17 Monday's AND Wednesday's 6:00 p.m. - 9:00 p.m.



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

Career and Technical Education (CTE)

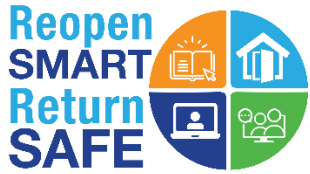
Platform / Topic	Content Area / Audience	Description	PD Date / Link
Odysseyware for CTE Courses (Virtual PD)	All CTE Teachers and 2021 SYIP School Champions	<p>Learn the basics of using <i>Odysseyware</i> for online CTE instruction or for the Summer Internship student online course. Topics include day-to-day actions for teachers in five areas:</p> <ol style="list-style-type: none"> 1. Access Curriculum 2. Create and Manage Students 3. Enroll Students in Courses 4. Orient Students 5. Complete Grading Actions / Monitoring Progress. <p>Learn about the <i>Odysseyware</i> Gradebook through the three-part tutorials.</p> <p>Learn how to customize <i>Odysseyware</i> Courses.</p>	<p style="text-align: center;">On-Demand Webinar Sessions</p> <p>Odysseyware Basics Teacher Tutorials</p> <ul style="list-style-type: none"> • https://www.odysseyware.com/training-resources/basic-teacher-training-webinar (2 hrs.) <p>Odysseyware Gradebook Tutorials</p> <ul style="list-style-type: none"> • https://www.odysseyware.com/training-resources/gradebook-part-1 (5 mins.) • https://www.odysseyware.com/training-resources/gradebook-part-2 (5 mins.) • https://www.odysseyware.com/training-resources/gradebook-part-3 (5 mins.) <p>Customizing Odysseyware Courses</p> <ul style="list-style-type: none"> • https://www.odysseyware.com/training-resources/the-basics-of-course-customization (60 mins.) • Odysseyware Teacher Team
StemFuse: Computer Science State Certification Preparation (Virtual PD)	Teachers (including charters) Grades K-12	<p>A teaching certification in computer science prepares the teacher to instruct students in grades K through 12. Teachers are thus able to give a head start to students that wish to pursue careers in computer science. Certification keeps teachers up to date on the latest computer technologies.</p>	<p>February 1, 2021 - March 10, 2021 Monday's OR Wednesday's 6:00 p.m. - 9:00 p.m.</p>



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

Career and Technical Education (CTE)

Platform / Topic	Content Area / Audience	Description	PD Date / Link
CTE@Work: Linking Education & the Workforce (Virtual PD)	All CTE Teachers, Administrators and Counselors Grades 6-12	PRIORITY PD: Opening of Schools for all CTE teachers will include a review of legislation impacting CTE, Perkins 5, and specific content-related teaching strategies, events and opportunities including CTSOs, STEM Reviews, Work-based Learning, Action Planning, and student persistence, and completion of CTE programs.	On-Demand Webinar Sessions Tuesday, August 25, 2020 <ul style="list-style-type: none"> • https://drive.google.com/drive/folders/13d9xJWXno8V8f_Y8sDelsSsHz6G91N_i?usp=sharing



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

English Language Arts (ELA) Elementary

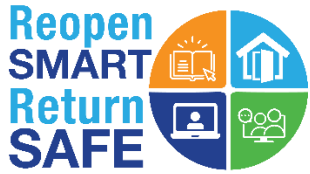
Platform / Topic	Content Area / Audience	Description	PD Date / Link
Benchmarks for Excellent Student Thinking (B.E.S.T.) Florida Standards	ELA Teachers Kindergarten	<p>Topic #1: B.E.S.T. Standards overview.</p> <p>Topic #2: Unpacking and stacking of the K-2 B.E.S.T. Standards.</p> <p>Topic #3: B.E.S.T standards <i>Instructional Resources</i> overview.</p>	<p style="text-align: center;">On-Demand Webinar Session</p> <ul style="list-style-type: none"> • ELA Kindergarten: B.E.S.T. On-Demand Webinars (60 mins.) <p>PD link and resources also available via the <i>Curriculum Resources</i> tile in Employee Portal.</p>
Benchmarks for Excellent Student Thinking (B.E.S.T.) Florida Standards	ELA Teachers Grade 1	<p>Topic #1: B.E.S.T. Standards overview.</p> <p>Topic #2: Unpacking and stacking of the K-2 B.E.S.T. Standards.</p> <p>Topic #3: B.E.S.T standards <i>Instructional Resources</i> overview.</p>	<p style="text-align: center;">On-Demand Webinar Session</p> <ul style="list-style-type: none"> • ELA Grade 1: B.E.S.T. On-Demand Webinars (60 mins.) <p>PD links and resources also available via the <i>Curriculum Resources</i> tile in Employee Portal.</p>
Benchmarks for Excellent Student Thinking (B.E.S.T.) Florida Standards	ELA Teachers Grade 2	<p>Topic #1: B.E.S.T. Standards overview.</p> <p>Topic #2: Unpacking and stacking of the K-2 B.E.S.T. Standards.</p> <p>Topic #3: B.E.S.T standards <i>Instructional Resources</i> overview.</p>	<p style="text-align: center;">On-Demand Webinar Session</p> <ul style="list-style-type: none"> • ELA Grade 2: B.E.S.T. On-Demand Webinars (60 mins.) <p>PD links and resources also available via the <i>Curriculum Resources</i> tile in Employee Portal.</p>
Data and Reports in i-Ready	ELA Teachers Grades K-1	The focus of the session is to guide teachers as they analyze AP2 data to identify student growth and proficiency. The secondary focus of the session is using Ready for intervention, differentiated instruction (DI), Growth Monitoring (GM), and maximizing online instruction	<p style="text-align: center;">On-Demand Webinar Session</p> <ul style="list-style-type: none"> • ELA: i-Ready On-Demand Webinar (60 mins.) <p>PD links and resources also available via the <i>Curriculum Resources</i> tile in Employee Portal.</p>
Data and Reports in i-Ready	ELA Teachers Grades 2-5	The focus of the session is to guide teachers as they analyze AP2 data to identify student growth and proficiency. The secondary focus of the session is using Ready for Intervention, DI, GM, and maximizing online instruction.	<p style="text-align: center;">On-Demand Webinar Session</p> <ul style="list-style-type: none"> • ELA: i-Ready On-Demand Webinar (60 mins.) <p>PD links and resources also available via the <i>Curriculum Resources</i> tile in Employee Portal.</p>



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

English Language Arts (ELA) Elementary

Platform / Topic	Content Area / Audience	Description	PD Date / Link
Instructional Tools for the SAT-10 Assessment	ELA Teachers Grades K-1	Teachers will look at the instructional tools provided to teachers to practice test taking strategies and build stamina for the upcoming FSA Test. The purpose of these practice tests and materials is to orient teachers and students to the types of questions found on the tests.	On-Demand Webinar Session <ul style="list-style-type: none"> • ELA: On-Demand Webinars (60 mins.) PD links and resources also available via the <i>Curriculum Resources</i> tile in Employee Portal.
Instructional Tools for the SAT-10 Assessment	ELA Teachers Grade 2	Teachers will look at the instructional tools provided to teachers to practice test taking strategies and build stamina for the upcoming SAT-10 test. The purpose of these practice tests and materials is to orient teachers and students to the types of questions found on the tests	On-Demand Webinar Session <ul style="list-style-type: none"> • ELA: On-Demand Webinars (60 mins.) PD links and resources also available via the <i>Curriculum Resources</i> tile in Employee Portal.
Instructional Tools for the FSA Assessment	ELA Teachers Grade 3	Teachers will look at the instructional tools provided to teachers to practice test taking strategies and build stamina for the upcoming FSA Test. The purpose of these practice tests and materials is to orient teachers and students to the types of questions found on the tests.	On-Demand Webinar Session <ul style="list-style-type: none"> • ELA: On-Demand Webinars (60 mins.) PD links and resources also available via the <i>Curriculum Resources</i> tile in Employee Portal.
Instructional Tools for the FSA Assessment	ELA Teachers Grades 4-5	Teachers will look at the instructional tools provided to teachers to practice test taking strategies and build stamina for the upcoming FSA Test. The purpose of these practice tests and materials is to orient teachers and students to the types of questions found on the tests.	On-Demand Webinar Session <ul style="list-style-type: none"> • ELA: On-Demand Webinars (60 mins.) PD links and resources also available via the <i>Curriculum Resources</i> tile in Employee Portal.



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

English Language Arts (ELA) Elementary

Platform / Topic	Content Area / Audience	Description	PD Date / Link
Fuel Up on Intervention (Virtual PD)	ELA and ELL Intervention Teachers Kindergarten	Kindergarten intervention teachers will receive PD on Tier 2 and Tier 3 instructional resources needed to provide intervention. Participants will gain hands-on experiences with the curriculum, including selected synchronous and asynchronous lesson components, pacing, and planning for Tier 2 and Tier 3 instruction.	<p style="text-align: center;">On-Demand Webinar Session</p> <ul style="list-style-type: none"> • ELA Kindergarten: On-Demand Webinars (3 hrs.) <p>PD links and resources also available via the <i>Curriculum Resources</i> tile in Employee Portal.</p>
Fuel Up on Intervention (Virtual PD)	ELA and ELL Intervention Teachers Grade 1	First grade intervention teachers will receive PD on Tier 2 and Tier 3 instructional resources needed to provide intervention. Participants will gain hands-on experiences with the curriculum, including selected synchronous and asynchronous lesson components, pacing, and planning for Tier 2 and Tier 3 instruction.	<p style="text-align: center;">On-Demand Webinar Session</p> <ul style="list-style-type: none"> • ELA Grade 1: On-Demand Webinars (3 hrs.) <p>PD links and resources also available via the <i>Curriculum Resources</i> tile in Employee Portal.</p>
Fuel Up on Intervention (Virtual PD)	ELA and ELL Intervention Teachers Grade 2	Second grade intervention teachers will receive PD on Tier 2 and Tier 3 instructional resources needed to provide intervention. Participants will gain hands-on experiences with the curriculum, including selected synchronous and asynchronous lesson components, pacing, and planning for Tier 2 and Tier 3 instruction.	<p style="text-align: center;">On-Demand Webinar Session</p> <ul style="list-style-type: none"> • ELA Grade 2: On-Demand Webinars (3 hrs.) <p>PD links and resources also available via the <i>Curriculum Resources</i> tile in Employee Portal.</p>
Fuel Up on Intervention (Virtual PD)	ELA and ELL Intervention Teachers Grades 3-5	Third, fourth, and fifth grade intervention teachers will receive PD on Tier 2 and Tier 3 instructional resources needed to provide intervention. Participants will gain hands-on experiences with the curriculum, including selected synchronous and asynchronous lesson components, pacing, and planning for Tier 2 and Tier 3 instruction.	<p style="text-align: center;">On-Demand Webinar Sessions Tuesday, August 25, 2020 AND Thereafter</p> <ul style="list-style-type: none"> • ELA Grade 3: On-Demand Webinars (3 hrs.) • ELA Grade 4: On-Demand Webinars (3 hrs.) • ELA Grade 5: On-Demand Webinars (3 hrs.) <p>PD links and resources also available via the <i>Curriculum Resources</i> tile in Employee Portal.</p>
Fuel Up on Intensive Acceleration (IA) (Virtual PD)	ELA and ELL IA Teachers Grades 3-4	Third and fourth grade teachers assigned to teach the IA course will receive PD on all instructional resources needed. Participants will gain hands-on experiences with the curriculum, including selected synchronous and asynchronous lesson components, pacing, and planning for Tier 2, Tier 3, and content area instruction.	<p style="text-align: center;">On-Demand Webinar Sessions</p> <ul style="list-style-type: none"> • ELA Grade 3: On-Demand Webinars (3 hrs.) • ELA Grade 4: On-Demand Webinars (3 hrs.) <p>PD links and resources also available via the <i>Curriculum Resources</i> tile in Employee Portal.</p>



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

English Language Arts (ELA) Secondary

Platform / Topic	Content Area / Audience	Description	PD Date / Link
Edgenuity: Mental & Emotional Health Education Requirement Protocols and Procedures (Virtual PD)	ELA Grades 6-12	Learn the protocols and procedures used to address mental and emotional health issues that may arise at the school site.	Live Webinar Session (Registration Required) March 26, 2021 Time: 8:30 a.m. - 11:30 a.m. <i>Refer to the PDMS to register.</i>
Edgenuity: Mental & Emotional Health Education (Virtual PD)	ELA Teachers and Counselors Grades 6-12	Learn about the Mental & Emotional Health Education Requirement.	On-Demand Webinar Sessions Tuesday, November 3, 2020 (Registration Required) <ul style="list-style-type: none"> • Registration Link for ELA (Grades 6-8) - Passcode: M6?+XQpL • Registration Link for ELA (Grades 9-12) - Passcode: mj16i4U • Registration Link for Administrator Grades 6-12 - Passcode: =4x1idV^
Edgenuity: Mental & Emotional Health Education Requirement Additional (Virtual PD)	ELA Grades 6-12	Learn how to navigate through Edgenuity, the implementation of the Mental and Emotional Health course, and how to monitor the data.	On-Demand Webinar Sessions <ul style="list-style-type: none"> • Miami-Dade Pre-Recorded Webinar 1: Data Reporting - Passcode: MiamiFL1! • Miami-Dade Pre-Recorded Webinar 2: Course Navigation - Passcode: MiamiFL2! • Miami-Dade Pre-Recorded Webinar 3: Why SEL? - Passcode: MiamiFL3! • Miami-Dade Pre-Recorded Webinar 4: Mental Health Implementation - Passcode: MiamiFL4!



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

English Language Arts (ELA) Secondary

Platform / Topic	Content Area / Audience	Description	PD Date / Link
Using the New ELA Pacing Guide and Microsoft Teams to Enhance Distance Learning (Virtual PD)	ELA Grades 6-8	Learn how to use Microsoft Teams to enhance distance learning.	<p style="text-align: center;">On-Demand Webinar Sessions</p> <p>HMH Collections:</p> <ul style="list-style-type: none"> • https://miamidadeschools.sharepoint.com/sites/SecondaryELAVirtualMeetingCommunicationPlatform/Shared%20Documents/General/SEPT28PD_AM.mp4 <p>Microsoft Teams / OneNote:</p> <ul style="list-style-type: none"> • https://miamidadeschools.sharepoint.com/sites/SecondaryELAVirtualMeetingCommunicationPlatform/Shared%20Documents/General/SEPT28PD_PM_Teams_and_OneNote.mp4
Using the New ELA Pacing Guide and Microsoft Teams to Enhance Distance Learning (Virtual PD)	ELA Grades 9-12	Learn how to use Microsoft Teams to enhance distance learning.	<p style="text-align: center;">On-Demand Webinar Sessions</p> <p>HMH Collections:</p> <ul style="list-style-type: none"> • https://miamidadeschools-my.sharepoint.com/:v:/r/personal/272336_dadeschools_net/Documents/ELA%20Secondary/Professional%20Developments%202020-2021/September%2028th%20ELA%20AM%20Session.mp4?csf=1&web=1&e=jkktIR <p>Microsoft Teams / OneNote:</p> <ul style="list-style-type: none"> • https://miamidadeschools-my.sharepoint.com/:v:/r/personal/272336_dadeschools_net/Documents/ELA%20Secondary/Professional%20Developments%202020-2021/September%2028th%20ELA%20PM%20Session.mp4?csf=1&web=1&e=yx1vZi



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

English Language Arts (ELA) Secondary and Intensive Reading

Platform / Topic	Content Area / Audience	Description	PD Date / Link
CommonLit and Edgenuity for Intensive Reading (Virtual PD)	Intensive Reading Teachers Grades 6-10	Learn how to use <i>CommonLit</i> and <i>Edgenuity</i> in the Intensive Reading classroom. Additionally, learn how to access files, communicate and collaborate in Microsoft Teams.	<p style="text-align: center;">On-Demand Webinar Session Tuesday, November 3, 2020</p> <ul style="list-style-type: none"> • CommonLit and Edgenuity for Intensive Reading (2 hrs. 48 mins.)
Paths Digital Curriculum for Retakers: Using the New Instructional Framework to Enhance Distance Learning (Virtual PD)	Intensive Reading Teachers Grade 11	This webinar session will provide teachers with an overview of the standards-based PATHS curriculum. Participants will learn how to utilize the resource materials, selected modules for effective distance learning implementation, as well as the new Instructional Framework to assist with distance learning and differentiated instruction.	<p style="text-align: center;">On-Demand Webinar Session (6 hours total; 3 hours per day)</p> <ul style="list-style-type: none"> • Day 1 • Day 2 <p style="text-align: center;">PD links and resources available via the <i>Curriculum Resources</i> tile in Employee Portal.</p>
Paths Digital Curriculum for Retakers: Using the New Instructional Framework to Enhance Distance Learning (Virtual PD)	Intensive Reading Teachers Grade 12	This webinar session will provide teachers with an overview of the standards-based PATHS curriculum. Participants will learn how to utilize the resource materials, selected modules for effective distance learning implementation, as well as the new Instructional Framework to assist with distance learning and differentiated instruction.	<p style="text-align: center;">On-Demand Webinar Session (6 hours total; 3 hours per day)</p> <ul style="list-style-type: none"> • Day1 • Day 2 <p style="text-align: center;">PD links and resources available via the <i>Curriculum Resources</i> tile in Employee Portal.</p>



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

English Language Arts (ELA) Secondary and Intensive Reading

Platform / Topic	Content Area / Audience	Description	PD Date / Link
Using the New Instructional Framework to Enhance Distance Learning (Virtual PD)	Intensive Reading & Intensive Reading Enrichment Teachers Grades 6-8	This webinar (Day 1: Content and Day 2: Microsoft Teams) will provide teachers with an overview of the Inside reading program. Teachers will learn the instructional routines, technology features of the program, as well as the new Instructional Framework to assist with distance learning and differentiated instruction.	On-Demand Webinar Session (6 hours total; 3 hours per day) <ul style="list-style-type: none"> • Day 1 • Day 2 PD links and resources also available via the <i>Curriculum Resources</i> tile in Employee Portal.
Using the New Instructional Framework to Enhance Distance Learning (Virtual PD)	Intensive Reading & Intensive Reading Enrichment Teachers Grades 9-12	This webinar (Day 1: Content and Day 2: Microsoft Teams) will provide teachers with an overview of the Inside reading program. Teachers will learn the instructional routines, technology features of the program, as well as the new Instructional Framework to assist with distance learning and differentiated instruction.	On-Demand Webinar Session (6 hours total; 3 hours per day) <ul style="list-style-type: none"> • Day 1 • Day 2 PD links and resources also available via the <i>Curriculum Resources</i> tile in Employee Portal.



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

English Language Learners (ELLs) / English Speakers of Other Languages (ESOL)

Platform / Topic	Content Area / Audience	Description	PD Date / Link
Achieve3000 Data Analysis (Virtual PD)	Developmental Language Arts Through ESOL Teachers Grades 6-12	This PD session will provide secondary Developmental Language Arts Through ESOL Teachers a better understanding of Achieve3000's new data dashboard reports to inform instruction. The participants will understand test prep strategies using the FSA Smart and Bootcamp lessons.	Live Webinar Session (Registration Required) March 26, 2021 8:30 a.m. - 11:30 a.m. or 12:30 p.m. - 3:30 p.m. <i>Refer to the PDMS to register.</i>
APP-R-A Cadabra: Apps, Resources and Assessments for ELLs (Virtual PD)	ELA Teachers with ELLs, ESOL Resource, and ESOL Self-Contained Teachers Grades K-5	This PD session will enable participants to provide targeted instruction as well as formative and summative assessments using the various platforms, programs and applications that are showcased and aligned to the ELA pacing guides in the grade-level PowerPoints designed for elementary ELLs. Participants will receive an overview of instructional resources and their use and will be provided the opportunity to apply concepts, best practices, and evidence-based strategies in the instruction of beginning and struggling elementary ESOL students. Participants will be able to peruse the resources and the PowerPoints as tools to scaffold and support the instruction of ELLs in listening, speaking, reading and writing using the WIDA "Can-Do" Key Uses along with the McGraw-Hill Wonders' reading program to ensure the acquisition of both language and content.	On-Demand Webinar Session <ul style="list-style-type: none"> • APP-R-A Cadabra: Apps, Resources and Assessments for ELLs Presentation
"Breaking it Down to Build Them UP" (Virtual PD)	Language Arts through ESOL Teachers Grades 6-8 & English through ESOL Teachers Grades 9-12	This PD session will provide teachers with a framework and instructional routines to scaffold grade-level texts for ELLs in the beginning stages of acquiring language. Participants will engage in a hands-on learning experience using the "Breaking it Down to Build Them Up" framework as well as WIDA's "Can-Do" descriptors to plan and deliver rigorous, grade-level lessons while recognizing the beginning ELL's need for deliberate and intentional language support.	On-Demand Webinar Session <ul style="list-style-type: none"> • Breaking it Down to Build Them UP Presentation
Getting Started with Imagine Learning Language and Literacy (Virtual PD)	ELA Teachers of ESOL Level 1 Students Grades K-12	Ready to get started, but new to Imagine Language and Literacy? Come explore everything we offer - personalized learning, adaptive instruction, strategic scaffolds, robust data tools, and implementation models that support your customer success plan.	On-Demand Webinar Session <ul style="list-style-type: none"> • Getting Started with Imagine Learning Language and Literacy
Getting Started with Language and Literacy Reports (Virtual PD)	ELA Teachers of ESOL Level 1 Students Grades K-12	Teachers will learn all about the <i>Imagine Language and Literacy Reports</i> , including where they are located, reports available, and how to use them for student progress.	On-Demand Webinar Session <ul style="list-style-type: none"> • Getting Started with Language and Literacy Reports



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**


English Language Learners (ELLs) / English Speakers of Other Languages (ESOL)

Platform / Topic	Content Area / Audience	Description	PD Date / Link
LIFE Curriculum Overview for New Teachers (Virtual PD)	ESOL Developmental Language Arts Through ESOL Teachers Grades 9-12	This PD session will provide teachers new to Developmental Language Arts Through ESOL to meet language level performance standards utilizing National Geographic LIFE curriculum. The participants will learn how to understand WIDA's "Can-Do" and <i>Proficiency Level Descriptors</i> to address the writing needs of their students and to scaffold for all levels of English proficiency.	On-Demand Webinar Session • LIFE Curriculum Overview.Presentation
Virtual Instruction 101 (Virtual PD)	ELA Teachers with ELLs, ESOL Resource, and ESOL Self-Contained Teachers Grades K-5	Teachers will understand how to implement the scaffolded ELL PowerPoints that have been developed to support teachers in teaching synchronously and asynchronously. The scaffolded PowerPoints are aligned to the ELA pacing guides but have been scaffolded to meet the needs of beginning ELLs. Included in the webinar is samples of the K-5 ELL PowerPoints, infographics to support teachers, and grading of ELLs.	On-Demand Webinar Session • Virtual Instruction 101 for Elementary ELLs



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

English Language Learners (ELLs) / English Speakers of Other Languages (ESOL)

Platform / Topic	Content Area / Audience	Description	PD Date / Link
Distance Learning with ELLs in Mainstream Classes (Virtual PD)	All Content Area Math, Social Sciences, Science, ELA Teachers Grades 6-12	Research-based strategies, activities, and tools to support ELLs in the mainstream classes.	On-Demand Webinar Session <ul style="list-style-type: none"> • Distance Learning with ELLs in Mainstream Classes (60 mins.)
Ellevation InClass: Synchronous and Asynchronous Learning (Virtual PD)	All Content Area Teachers with ELLs Grades K-12	Teachers will receive an overview of Synchronous and Asynchronous learning environments. Ellevation will introduce their Asynchronously online activity packs, offline activity packs, and online classroom activity packs. They will learn how to use these activities, customize materials and facilitate a lesson. These activity packs can be used for K-12 ELA, Mathematics, Science, and Social Sciences.	On-Demand Webinar Session <ul style="list-style-type: none"> • Ellevation InClass: Synchronous and Asynchronous Learning (60 mins.)
IMPACT for New Teachers (Virtual PD)	Developmental Language Arts Through ESOL Teachers Grades 6-8	The Division of Academics, Department of Bilingual Education and World Languages will offer the Developmental Language Arts through ESOL teachers a professional development session on the instructional textbooks and materials from National Geographic Learning/Cengage, titled <i>IMPACT</i> . This course will focus on the textbooks and online resources as well as the corresponding pacing guides and curriculum resources.	On-Demand Webinar Session <ul style="list-style-type: none"> • Impact for New Teachers (on-demand) Presentation 



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

Exceptional Student Education (ESE)

Platform / Topic	Content Area / Audience	Description	PD Date / Link
ADHD Instructional Strategies (Virtual PD)	All Teachers of Students with Disabilities Grades K-12	Teachers will learn to apply an array of ADHD structures and strategies in order to promote and maintain a positive learning environment.	<p style="text-align: center;">On-Demand Webinar Session</p> <ul style="list-style-type: none"> • ADHD Instructional Strategies
BrainPOP (Animated Video Lessons)	All Teachers with Students on Modified Curriculum Grades K-12	Learn how to transform any room into a classroom with <i>BrainPOP</i> ; help your curious learners create, construct, and collaborate as they explore their world to stay informed and on-track during distance learning with content including: art, coding, digital citizenship, music, health, social emotional learning, engineering, technology, and more. Content also available in French and Spanish.	<ul style="list-style-type: none"> • BrainPOP Educator Resources <p style="text-align: center;">On-Demand Webinar Session (Registration Required)</p> <ul style="list-style-type: none"> • BrainPOP Webinars
IXL (Online Curriculum)	All Teachers with Students on Modified Curriculum Grades K-12	Learn about the comprehensive, adaptive software that provides students with personalized guidance, <i>Continuous Diagnostic</i> , and real-time analytics to seamlessly work together to differentiate instruction and help increase student achievement.	<ul style="list-style-type: none"> • IXL Resources - Teacher Toolkit <p style="text-align: center;">On-Demand Webinar Session</p> <ul style="list-style-type: none"> • IXL 101: New Users (M-DCPS) (51:28 mins.)
Positive Behavior Interventions and Support (PBIS) Essentials for the Virtual Classroom (Virtual PD)	All Teachers, Program Specialists, & Behavior Management Teachers (BMT) Grades K-12	This session will provide teachers with essential PBIS practices to use during on-line learning.	<p style="text-align: center;">On-Demand Webinar Session</p> <ul style="list-style-type: none"> • https://www.youtube.com/watch?v=pQMLNpKhCIY
Rethink Ed - Getting Started Guide: SEL and Social Skills Online Learning Supports (Video Resources / Tutorials)	BMT Only Grades K-12	Learn about a suite of resources, learning activities and games for students with autism and related disabilities with “Just-in-Time” PD and lessons that empower educators to successfully incorporate strategies and supports into students’ virtual learning plans. Explore ways to use the platform to support students during the upcoming school year with topics including logging in, platform basics, student learning center, learning management system, and other helpful resources.	<p style="text-align: center;">On-Demand Webinar Session</p> <ul style="list-style-type: none"> • Getting Started Guide: SEL and Social Skills Online Learning Supports
Rethink Ed - Road to Recovery: Resources for Back-to-School (Video Resources / Tutorials)	BMT Only Grades K-12	Learn about a suite of resources, learning activities and games for students with autism and related disabilities with “Just-in-Time” PD and lessons that empower educators to successfully incorporate strategies and supports into students’ virtual learning plans. Explore ways to use the platform to support students during the upcoming school year.	<div style="display: flex; align-items: center;"> <p style="margin: 0;">Live Webinar Sessions (Select date and time that work best for you) Tuesday, August 25, 2020 AND Thereafter</p> </div> <ul style="list-style-type: none"> • Road to Recovery: Resources for Back-to-School



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

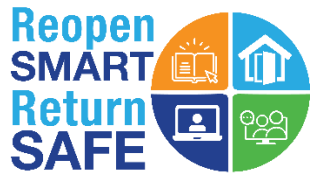
Exceptional Student Education (ESE)

Platform / Topic	Content Area / Audience	Description	PD Date / Link
Rethink Ed - Getting Started Guide: ESE Online Learning Supports (Video Resources / Tutorials / Digital Tools)	BMT Only Grades K-12	Learn about a suite of resources, learning activities and games for students with autism and related disabilities with “Just-in-Time” PD and lessons that empower educators to successfully incorporate strategies and supports into students’ virtual learning plans. Explore ways to use the platform to support students during the upcoming school year.	<p style="text-align: center;">On-Demand Webinar Session</p> <ul style="list-style-type: none"> • Getting Started Guide: ESE Online Learning Supports
Supporting Positive Behavior Interventions and Support (PBIS) at Home During On-line Learning (Virtual PD)	All Teachers, Program Specialists, BMT Grades K-12	This session will provide teachers with an overview of how they can support parents at home during on-line learning using PBIS.	<p style="text-align: center;">On-Demand Webinar Session</p> <ul style="list-style-type: none"> • https://youtu.be/Z5uVZgKdclU
Tier 1 and Tier 2 Behavioral Strategies <i>Presented at Synergy 2020</i> (Virtual PD)	All Teachers, Program Specialists, BMT Grades K-12	Participants will review Response to Intervention for Behavior (RtI-B) as well as the key elements and strategies for Tier 1 and Tier 2 for behavior under the Multi-Tiered System of Supports.	<p style="text-align: center;">On-Demand Webinar Session</p> <ul style="list-style-type: none"> • https://miamidadeschools-my.sharepoint.com/:v/g/personal/227083_dadeschools_net/ESX1fsbPSXBHu8SxJ0fKWfoBq1y6Oulf4aJpaWA7M7LQNg?e=J0fARi



Foreign Languages

Platform / Topic	Content Area / Audience	Description	PD Date / Link
CCHL Mathematics Resources for Spanish Speakers (Virtual PD)	CCHL Teachers	Participants will understand the Math resources available for students who are classified as English Language Learners (ELLs) levels 1 and 2 and receive Curriculum Content in the Home Language services in Spanish. It will address the various resources available to ensure that students receive comprehensible instruction.	On-Demand Webinar Session Nearpod Link: <ul style="list-style-type: none"> • https://app.nearpod.com/presentation?pin=NAYZO
CCHL Science Resources for Spanish Speakers (Virtual PD)	CCHL Teachers	Participants will understand the Science resources available for students who are classified as English Language Learners (ELLs) levels 1 and 2 and receive Curriculum Content in the Home Language services in Spanish. It will address the various resources available to ensure that students receive comprehensible instruction.	On-Demand Webinar Session Nearpod Link: <ul style="list-style-type: none"> • https://app.nearpod.com/presentation?pin=JIGEX
CCHL Social Studies Resources for Spanish Speakers (Virtual PD)	CCHL Teachers (Grades K-2)	Participants will understand the Social Studies resources available for students who are classified as English Language Learners (ELLs) levels 1 and 2 and receive Curriculum Content in the Home Language services in Spanish. It will address the various resources available to ensure that students receive comprehensible instruction.	On-Demand Webinar Session Nearpod Link: <ul style="list-style-type: none"> • https://app.nearpod.com/presentation?pin=NVAKE
CCHL Social Studies Resources for Spanish Speakers (Virtual PD)	CCHL Teachers (Grades 3-5)	Participants will understand the Social Studies resources available for students who are classified as English Language Learners (ELLs) levels 1 and 2 and receive Curriculum Content in the Home Language services in Spanish. It will address the various resources available to ensure that students receive comprehensible instruction.	On-Demand Webinar Session Nearpod Link: <ul style="list-style-type: none"> • https://app.nearpod.com/presentation?pin=FOWUB
Duolingo (Language Learning)	All Teachers Grades PreK-12	Participants will learn about the language-learning website that offers a fun and effective approach to learn over 30 languages. The digital language-proficiency assessment exams and bite-sized personalized lessons help students retain the content taught.	<ul style="list-style-type: none"> • Duolingo Educator Guide • Duolingo for Schools Quick-Start Presentation
EDPuzzle (Virtual PD)	Foreign Languages Teachers Grades K-12	Participants will learn different ways to integrate technology into their instructional practices and ensure strategies are engaging and rigorous.	On-Demand Webinar Session Nearpod Link: <ul style="list-style-type: none"> • https://app.nearpod.com/presentation?pin=CGTJL
Resources and Strategies for Online Engagement (Virtual PD)	Foreign Languages Teachers Grades K-12	Participants will explore digital tools that will empower students during online learning. These strategies will proactively engage students with polls, annotation tools, Kahoot, and other resources. Teachers will learn to enhance student engagement through synchronous vs asynchronous learning for the purpose of giving autonomy to students, integrating foreign language curriculum, and creating a learning process that personalizes and aligns instructional practices and the digital learning environment.	On-Demand Webinar Session Zoom Meeting Link: <ul style="list-style-type: none"> • Resources and Strategies for Online Engagement (90 mins.) - Access Password: 6n+7Sn*m



Foreign Languages

Platform / Topic	Content Area / Audience	Description	PD Date / Link
The World-Readiness Standards for Learning Languages (Virtual PD)	Foreign Languages Teachers Grades K-12	Participants will use resources to create a roadmap that guides learners in developing skills to communicate effectively and interact with cultural competence, which enables participation in multilingual communities at home and around the world. These standards define the central role of world languages in the learning career of every student.	<p style="text-align: center;">On-Demand Webinar Session</p> Zoom Meeting Link: <ul style="list-style-type: none"> • The World-Readiness Standards for Learning Languages (90 mins.) - Access Password: a#v%K9GC



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

Life Skills

Platform / PD Title	Content Area / Audience	Description	PD Date / Link
2021 Staying Active During Covid-19 (Virtual PD)	Physical Education (PE) Teachers Grades K-12 & JROTC Instructors	This PD session will provide teachers with best practices and lessons for staying active whether their students are virtual or in the traditional school setting.	<div style="text-align: center;"> <p>Live Webinar Sessions (Registration Required) Friday, March 26, 2021</p> <p><i>Please refer to the PDMS to register.</i></p> </div>
2021 JROTC Instructor Educator Certificate Course (Virtual PD)	JROTC Instructors Grades 9-12	This PD session will provide instructors with resources for the STEM VEX Robotics program.	<div style="text-align: center;"> <p>On-Demand Webinar Session Monday, February 1, 2021</p> <p><i>Link provided to teachers through Army website.</i></p> </div>
2020 JSOCC Online Advanced (Virtual PD)	JROTC Instructors Grades 9-12	This PD session satisfies the requirement for JROTC Instructors to maintain certification every 5 years.	<div style="text-align: center;"> <p>On-Demand Webinar Session Tuesday, October 27, 2020</p> <p><i>Link provided to teachers through Army website.</i></p> </div>
PD Day: PE and Health Education (Virtual PD)	PE Teachers Grades K-12	This PD session will consist of curriculum resources for online and digital learning concentrating on physical education and health education topics.	<div style="text-align: center;"> <p>On-Demand Webinar Session Tuesday, November 3, 2020</p> <ul style="list-style-type: none"> • PD Day Workshop </div>
STEM Initiatives and Curriculum Management for JROTC Instructors (Virtual PD)	JROTC Instructors Grades 9-12	This PD session consists of theory and application with the field of new systems and instructional methods that must be implemented as part of curriculum fidelity.	<div style="text-align: center;"> <p>On-Demand Webinar Session Monday, September 28, 2020</p> <p><i>Link provided to teachers through Army website.</i></p> </div>
Utilizing Microsoft Teams and Other Digital Resources in PE and Health (Virtual PD)	PE Teachers Grades K-12	Teachers will learn about <i>Microsoft Teams</i> and other subject-related online resources for PE and Health Education.	<div style="text-align: center;"> <p>On-Demand Webinar Session Monday, September 28, 2020</p> <ul style="list-style-type: none"> • Utilizing Microsoft Teams </div>



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

Life Skills

Platform / PD Title	Content Area / Audience	Description	PD Date / Link
Keeping Students Safe and Healthy During Digital Learning (Virtual PD)	Physical Education Teachers Grades K-5	PRIORITY PD: Child Safety Matters focuses on bullying, abuse and victimization prevention curriculum. Participants will receive information on how to become a Child Safety Matters facilitator, receive the curriculum and lessons associated with this program and be able to order materials for their students on the website.	On-Demand Webinar Session Tuesday, August 25, 2020 <ul style="list-style-type: none"> • Keeping Students Safe and Healthy
Rights, Respect and Responsibility (3 R's) Curriculum for Secondary Teachers (Virtual PD)	Physical Education Teachers Grades 6-12	PRIORITY PD: The 3 R's curriculum covers all 16 topics recommended by the Centers for Disease Control and Prevention (CDC) as essential components of sexual health. It follows the National Sexuality Education Standards for what students should learn and be able to do at each grade level, and it is inclusive of learners of all genders and sexual orientations. Participants will receive curriculum resources that reflect the tenets of social learning theory, social cognitive theory, and the social ecological model of prevention. Additional sexual health education resources will also be presented.	On-Demand Webinar Session Tuesday, August 25, 2020 <ul style="list-style-type: none"> • M-DCPS Sex Ed Webinar 8-25-20.mp4
2020 JROTC Instructional Practices (Virtual PD)	JROTC Instructors Grades 6-12	PRIORITY PD: This session consists of theory and application with the field of new systems and instructional methods that must be implemented as part of curriculum fidelity.	On-Demand Webinar Session Tuesday, August 25, 2020 <ul style="list-style-type: none"> • https://we.tl/t-BEA8I9dIDQ (2 hrs. 42 mins.)



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

Mathematics - Elementary

Platform / PD Title	Content Area / Audience	Description	PD Date / Link
<p style="text-align: center;">2021 Elementary Mathematics FSA Essentials</p>	Mathematics Teachers Grades 3-5	<p>Participants will prepare for the effective implementation of their grade-level Mathematics Florida Standards (MAFS) by engaging in activities that not only build their understanding of their grade-level curriculum but enhance their practices to support students' conceptual and procedural knowledge for the upcoming FSA. Participants will focus on teaching for depth, investigating how to fully develop current lessons to promote mastery of grade-level content, scaffolding instruction, and using technology to best address the needs of our diverse learning population. Topics will include Math Essentials and preparing for upcoming instructional math topics, topic assessments and math interventions.</p>	<p>On-Demand Webinar Session Friday, March 26, 2021</p> <ul style="list-style-type: none"> • https://miamidadeschools-my.sharepoint.com/:f/g/personal/291688_dadeschools_net/EmiFX9-E5FpMtcWcbNSEp18BvdaidubxPHYgb561pDCIkq?e=k7HbaT
Elementary Mathematics ESSER	Mathematics Teachers Grades 3-5	<p>Participants will prepare for the effective implementation of the Elementary Mathematics District developed ESSER Extended Learning Opportunities calendars that are aligned to the Mathematics Florida Standards (MAFS) and utilizes the <i>HMH Go Math!</i>, and <i>i-Ready</i> resources to assist with mitigating student learning loss due to COVID-19. Participants will have access to skills, instructional strategies, and best practices for effective and engaging extending learning instruction that can be readily transferrable to day-to-day practice during regular instructional time. Teachers will have access to videos and step-by-step guides that walk them through the teaching tools to address the students learning loss. These guides focus on building connections, providing student support, facilitating small group discussions, and monitoring student progress.</p>	<p>On-Demand Webinar Session Wednesday, January 20, 2021</p> <ul style="list-style-type: none"> • https://dadeschools.zoom.us/rec/share/WRWsf4tNp5nEfQE5u9J-IQUKqG9E4FR6k1Z8rajP94SuFNkE5eRc4eKTE42QPvgu.-DL0Mfsx_iryLwAQ - Passcode: &U9gj@t=
GEER Mathematics Intervention for the L300 Schools	L300 Schools Mathematics Teachers Grades K-5	<p>Participants will prepare for the effective implementation of the GEER Intervention in elementary mathematics for the L300 Schools for the 4th and 5th students in need of additional math support. Participants will focus on teaching for depth and investigating how to fully develop intervention lessons and differentiated instructional materials to promote mastery of the essential pre-requisite standards, which will assist the students to be better prepared for their grade-level math lessons. Topics will include preparing for upcoming instructional math topics and the math essentials needed to assist the teacher in the elementary math class.</p>	<p>On-Demand Webinar Session Tuesday, November 3, 2020</p> <ul style="list-style-type: none"> • https://dadeschools.zoom.us/j/97676390631?pwd=ZVpxVWRZdUhrRTVuN283V090ejBWdz09 - Passcode: GEER2020



Mathematics - Elementary

Platform / PD Title	Content Area / Audience	Description	PD Date / Link
Elementary Mathematics Best Practices: Using Strategic Tools to Address Core Learning and Learning Loss	Mathematics Teachers Grades K-2	Participants will prepare for the effective implementation of the Elementary Mathematics District developed Mathematics Pacing Guides aligned to the Mathematics Florida Standards (MAFS). In addition, participants will focus on the effective implementation of the <i>HMH Go Math!</i> and the <i>Ready Toolbox</i> technology resources, which will include navigating the dashboards, managing classes, assigning lessons, homework, assessments, enrichment, or remediation components that provides an overview of the available reports for monitoring student progress to address learning loss. Participants will share skills, instructional strategies, and best practices for effective and engaging synchronous/dual modality instruction that can be readily transferrable to day-to-day practice. Teachers will discuss how to use synchronous teaching tools to address learning loss through building connections, providing student support, facilitating small group discussions, and monitoring student progress.	On-Demand Webinar Session Tuesday, November 3, 2020 <ul style="list-style-type: none"> • https://dadeschools.zoom.us/j/98972868655?pwd=VHU4RU0xUU5nRXpXemR4MGsxUmV4Zz09 - Passcode: 440565
Elementary Mathematics Best Practices: Using Strategic Tools to Address Core Learning and Learning Loss	Mathematics Teachers Grades 3-5	Participants will prepare for the effective implementation of the Elementary Mathematics District developed Mathematics Pacing Guides aligned to the Mathematics Florida Standards (MAFS). In addition, participants will focus on the effective implementation of the <i>HMH Go Math!</i> and the <i>Ready Toolbox</i> technology resources, which will include navigating the dashboards, managing classes, assigning lessons, homework, assessments, enrichment or remediation components that provides an overview of the available reports for monitoring student progress to address learning loss. Participants will share skills, instructional strategies, and best practices for effective and engaging synchronous/dual modality instruction that can be readily transferrable to day-to-day practice. Teachers will discuss how to use synchronous teaching tools to address learning loss through building connections, providing student support, facilitating small group discussions, and monitoring student progress.	On-Demand Webinar Session Tuesday, November 3, 2020 <ul style="list-style-type: none"> • https://dadeschools.zoom.us/j/96896726800?pwd=K0hsWTR2ODIDeXhKNm9UTWxXSEE4QT09 - Passcode: 426999



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

Mathematics - Secondary

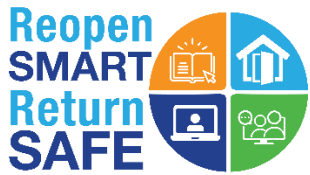
Platform / PD Title	Content Area / Audience	Description	PD Date / Link
2020-2021 Middle Grades Mathematics FSA Essentials (Virtual PD)	Mathematics Teachers Grades 6-8	<p>Participants will prepare for the effective implementation of their grade-level Mathematics Florida Standards (MAFS) by engaging in activities that not only build their understanding of their grade-level curriculum but enhance their practices to support students' conceptual and procedural knowledge for the upcoming FSA. Participants will focus on teaching for depth, investigating how to fully develop current lessons to promote mastery of grade-level content, scaffolding instruction, and using technology to best address the needs of our diverse learning population. Topics will include "Math Essentials" and preparing for upcoming instructional math topics, Topic Assessments and math interventions.</p>	On-Demand Webinar Session Friday, March 26, 2021 <ul style="list-style-type: none"> https://miamidadeschools-my.sharepoint.com/:f:/g/personal/292246_dadeschools_net/EkeRsWZQ9flKrtfljvd8_mkByqwYuSnRYGRwo6sjZHSsJA?e=wxsiLa
Florida B.E.S.T. Mathematics Standards (Virtual PD)	Mathematics Teachers Grades 9-12	<p>Over the course of this three-hour session, participants will gain an understanding of the Florida B.E.S.T standards for 9-12 Mathematics. Participants will delve into the following topics:</p> <ul style="list-style-type: none"> The Basics of the B.E.S.T. Standards for 9-12 Mathematics General Overview & Key Highlights Mathematical Thinking and Reasoning Standards Vertical Alignment 	Live Webinar Sessions (Registration Required) Friday, March 26, 2021 <p>Zoom Registration Link:</p> <ul style="list-style-type: none"> https://dadeschools.zoom.us/meeting/register/tZEkf-yrjsjHdc73Jt-Hw109-RowEZ--K6l <p style="text-align: center;"><i>Please refer to the PDMS to register.</i></p>
Mathematics ESSER (Virtual PD)	Mathematics Teachers Grades 6-8	<p>Participants will prepare for the effective implementation of the Middle Grades District developed ESSER Pacing Guides aligned to the Mathematics Florida Standards (MAFS) and utilization of Math Nation to address Covid-19 learning loss. Participants will have access to skills, instructional strategies, and best practices for effective and engaging synchronous/dual modality instruction that can be readily transferrable to day-to-day practice. Teachers will have access to videos and step-by-step guides that walk them through synchronous teaching tools to address learning loss. These guides focus on building connections, providing student support, facilitating small group discussions, and monitoring student progress.</p>	On-Demand Webinar Session Monday, January 20, 2021 <ul style="list-style-type: none"> https://dadeschools.zoom.us/rec/share/v0w8UYwwR2bZ_yVrQ_tTeh0KdgcBbobSF2rw63oODulrzaPzafEXoxCwrWV109-o.KNJOO_u60VBpl-_l - Passcode: d?Yg95In
ICAD - Tier I Schools (Virtual PD)	High School Mathematics Department Chairs Grades 9-12	<p>This PD is designed for 9-12 math department chairpersons and coaches representing their schools. The sessions will center on activities that support the participants in understanding how to use these newly adopted standards to enhance instruction in the classroom and best coordinate mathematics standards implementation. Participants will see and experience instruction based on the standards and collaborate with colleagues to tackle the issues of implementation.</p>	On-Demand Webinar Session Tuesday, December 2, 2020 <ul style="list-style-type: none"> https://dadeschools.zoom.us/rec/share/VHHY0jVa3Ddfw5UAiNqCj8Js-T2pb6Us3Wh0kIrsIP7QT66I2QkWKfzP-9gGmcg.3G39NrDVgpXc9uhy - Passcode: ?9Uv5D=*



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

Mathematics - Secondary

Platform / PD Title	Content Area / Audience	Description	PD Date / Link
Middle Grades Mathematics December iCAD: North/Central/South Tier 1 (Virtual PD)	Mathematics Department Chairpersons Grades 6-8	This PD will build and sustain a community of learners among the Middle Grades Mathematics Leaders. The Math Department Chairpersons/Coaches will share and engage in strategies designed to help them build and sustain learning teams at the school site. This course will focus on research-based leadership strategies, content development, instructional strategies, innovative teaching techniques, the importance of analyzing individual teacher and school data, and how to lead their grade level teams in setting common goals and actions.	<p style="text-align: center;">On-Demand Webinar Session Tuesday, December 1, 2020</p> <ul style="list-style-type: none"> https://dadeschools.zoom.us/rec/share/3TWvJNZ2-O-WtAn6XdbDS_hYNIvGuAa3dKLDst71OztGgKqPqRY_uWXBuoUHvAvY.whbg2J3ewhCA2_ss - Access Passcode: @Gr1PD%\$
AGA Best Practices: Using Strategic Tools to Address Core Learning and Learning Loss (Virtual PD)	Algebra 1, Geometry, and Algebra 2 Teachers	Over the course of this five-hour session, participants will prepare for the effective implementation of the AGA District developed Pacing Guides aligned to the Mathematics Florida Standards (MAFS) and utilization of Math Nation to address learning loss. Participants will share skills, instructional strategies, and best practices for effective and engaging synchronous/dual modality instruction that can be readily transferrable to day-to-day practice. Teachers will discuss how to use synchronous teaching tools to address learning loss through building connections, providing student support, facilitating small group discussions, and monitoring student progress.	<p style="text-align: center;">On-Demand Webinar Session Tuesday, November 3, 2020</p> <ul style="list-style-type: none"> https://dadeschools.zoom.us/rec/share/OXByL8KWICKpLIsRva7uaXzB8msAZe01FZrsOjfnFz48f_UQ4VAK_DvtV0w5u2p.rTxq3fTdzR5IZ8_6 - Access Passcode: SMTypS&6
Best Practices: Using Strategic Tools to Address Core Learning and Learning Loss (Virtual PD)	Mathematics Teachers Grades 6-8	Over the course of this five-hour session, participants will prepare for the effective implementation of the Middle Grades District developed Mathematics Pacing Guides aligned to the Mathematics Florida Standards (MAFS) and utilization of Math Nation to address learning loss. Participants will share skills, instructional strategies, and best practices for effective and engaging synchronous/dual modality instruction that can be readily transferrable to day-to-day practice. Teachers will discuss how to use synchronous teaching tools to address learning loss through building connections, providing student support, facilitating small group discussions, and monitoring student progress.	<p style="text-align: center;">On-Demand Webinar Session Tuesday, November 3, 2020</p> <ul style="list-style-type: none"> https://dadeschools.zoom.us/rec/share/UI1PU-Y42q8psl_CwnpTPMGkMT9BrINkxhGNQVuj0XpqBXjeBl1dfWb3MYjXFRD.XCa1qUfaCxdO9_ev - Access Passcode: @8W4X5kR
Cengage / WebAssign: Effective Implementation of Online Instruction (Virtual PD)	Advanced Topics, Calculus Honors, Financial Algebra, Math for College Readiness, and Trigonometry & Math Analysis Teachers	Over the course of this five-hour session, participants will have an opportunity to prepare for the effective implementation of the District developed High School Mathematics Pacing Guides. Participants will examine how <i>Cengage/WebAssign</i> assignable resources: videos, tutorials, algorithmic exercises, and interactive eBook can be utilized to support synchronous instruction. Teachers will also explore how to customize the WebAssign student learning experience to boost confidence and build problem-solving and critical thinking skills.	<p style="text-align: center;">On-Demand Webinar Session Tuesday, November 3, 2020</p> <ul style="list-style-type: none"> https://dadeschools.zoom.us/rec/share/5RcHQBR5BXssxwIA8hsDI4pwnfxn1qY0Luaw4WJgPsvfRkfc8HB_oP4WiW0s7LIRC.pMiOsNxbj99LazV - Passcode: @nUOb&9n



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

Mathematics - Secondary

Platform / PD Title	Content Area / Audience	Description	PD Date / Link
MyMathLab: Effective Implementation of Online Instruction (Virtual PD)	Precalculus Honors and Probability & Statistics Honors Teachers	Over the course of this five-hour session, participants will have an opportunity to prepare for the effective implementation of the District developed High School Mathematics Pacing Guides. Participants will examine how <i>MyMathLab</i> assignable homework and quizzes, personalized assignments, interactive student aids, and multimedia resources can be utilized to support synchronous instruction. Teachers will also explore how to customize the student learning experience to boost confidence and build problem-solving and critical thinking skills.	<p style="text-align: center;">On-Demand Webinar Session Tuesday, November 3, 2020</p> <ul style="list-style-type: none"> • https://dadeschools.zoom.us/rec/share/FqMJbPWDrK4E1JAG5onx_nz84U80PzTCdvC8s0YpK-gOz_NsELa3SLoEV3r0vHzN.ED8rm3WaHBeqdn3p - Passcode: +DYm6yf@
Cengage / WebAssign: Effective Implementation of Online Instruction (Virtual PD)	Advanced Topics in Mathematics, Calculus Honors, Financial Algebra, Math for College Readiness, and Trigonometry & Math Analysis Teachers	Over the course of this three-hour session, participants will have an opportunity to prepare for the effective implementation of the District developed High School Mathematics Pacing Guides. Participants will examine how <i>Cengage/WebAssign</i> assignable resources: videos, tutorials, algorithmic exercises and the interactive eBook can be utilized to support synchronous instruction. Teachers will also explore how to customize the WebAssign student learning experience to boost confidence and build problem-solving and critical thinking skills.	<p style="text-align: center;">On-Demand Webinar Session Monday, September 28, 2020</p> <ul style="list-style-type: none"> • https://dadeschools.zoom.us/rec/share/WMyBdQFK3Svq_pzVvOLKEL-GFodAsM_EPjeib1snFctgFrM35XITGt4gsOwsKieM.IP-Qas9ZBY8M451n - Passcode: ^7^A5HdS
Distance Learning Best Practices (Virtual PD)	Secondary Mathematics Teachers Grades 6-12	Over the course of this three-hour session, participants will prepare for the effective implementation of the 6 - 12 District developed Mathematics Pacing Guides aligned to the Mathematics Florida Standards (MAFS). Participants will share skills, instructional strategies, and their best practices for an effective and engaging synchronous effective instruction that can be readily transferrable to the day-to-day practice. Teachers will discuss how to use synchronous teaching tools to build connections, provide student support, facilitate small group discussions, and monitor student progress.	<p style="text-align: center;">On-Demand Webinar Session Monday, September 28, 2020</p> <ul style="list-style-type: none"> • https://dadeschools.zoom.us/rec/share/hx1osndYrLSLYKWAaNXcG13rNtFb-RXvt1ibUWmhzpATan4Peeifob65CYjWGAwQ.ZloJdal53GSyOR4w - Passcode: 29nGYH9\$
Edgenuity: Effective Implementation of Online Instruction for Core Mathematics (Virtual PD)	Mathematics Teachers Grades 6-8	Over the course of this three-hour session, participants will have an opportunity to prepare for the effective implementation of the District developed Middle Grades Mathematics Pacing Guides. Participants will discuss how to strategically use the customized <i>Edgenuity</i> courses to provide digital practice and assessments aligned to the MAFS and how to use data to provide feedback and monitor student progress and achievement in a synchronous learning environment.	<p style="text-align: center;">On-Demand Webinar Session Monday, September 28, 2020</p> <ul style="list-style-type: none"> • [2020-09-28] FL-MDCPS - Edgenuity MS Math • https://dadeschools.zoom.us/rec/share/gtbQV20s68PUuzc8-Kq81xUJnJAfeHD_7SeKE4Tvip3EIV6J-JrN6g0QzJJDSFz9.U9ndax56FGhZ79aK - Access Passcode: j2YMG5@T



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

Mathematics - Secondary

Platform / PD Title	Content Area / Audience	Description	PD Date / Link
i-Ready: Deepening Ready Mathematics Instruction for Intensive Math (Virtual PD)	Mathematics Teachers Grades 6-8	Over the course of this three-hour session, participants will examine how <i>i-Ready</i> and <i>Ready Toolbox</i> resources can support their instruction. Teachers will use <i>Ready Mathematics</i> components to plan differentiated instruction that meet the needs of diverse learners. Participants will explore <i>i-Ready</i> enhancements and resources in order to prioritize progress toward proficiency.	<p style="text-align: center;">On-Demand Webinar Session Monday, September 28, 2020</p> <ul style="list-style-type: none"> • https://dadeschools.zoom.us/rec/share/JHpPRJeHs0rvGWoTyJ9mFM0VY_95BkOTG_XMIsca2E6xMGbDNmO89ZnZGWrE9uU.P5-8FW54hNBfVh_6?startTime=1597669822000 - Access Passcode: I1@2m+Ae
Math Nation: Effective Implementation of Online Instruction (Virtual PD)	Secondary Mathematics Teachers	Over the course of this three-hour session, participants will examine how <i>Math Nation</i> resources, particularly “On-Ramp,” can be utilized to set individual student learning paths to ensure the mastery of those pre-requisite skills needed to be successful in Secondary Mathematics. Participants will also explore newly developed Math Nation features and tools to assess course performance, determine concept mastery, and identify at-risk students.	<p style="text-align: center;">On-Demand Webinar Session Monday, September 28, 2020</p> <ul style="list-style-type: none"> • https://algebranation.wistia.com/medias/mpv1sh3i5y - Access Passcode: N/A
MyMathLab: Effective Implementation of Online Instruction (Virtual PD)	Precalculus Honors and Probability and Statistics Honors teachers	Over the course of this three-hour session participants will have an opportunity to prepare for the effective implementation of the District developed High School Mathematics Pacing Guides. Participants will examine how <i>MyMathLab</i> assignable homework and quizzes, personalized assignments, interactive student aids and multimedia resources can be utilized to support synchronous instruction. Teachers will also explore how to customize the student learning experience to boost confidence and build problem-solving and critical thinking skills.	<p style="text-align: center;">On-Demand Webinar Session Monday, September 28, 2020</p> <ul style="list-style-type: none"> • https://dadeschools.zoom.us/rec/share/SABovc6DT7K5Hgej0qSGoj3y21VNx6IYE4yvadNzKjKJ273bLawzrI1vp9_LR1WM.5nyYgqm65N-xk0Gk - Passcode: 3FM#jX4g



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

Mathematics - Secondary

Platform / PD Title	Content Area / Audience	Description	PD Date / Link
Effective Implementation of i-Ready for Intensive Math - Part I: Overview (Virtual PD)	Intensive Math Teachers Grades 6-8	PRIORITY PD: Over the course of this three-hour session, participants will prepare for the effective implementation of i-Ready Intensive Math utilizing the Mathematics Florida Standards (MAFS). Participants will focus on the understanding of how the i-Ready platform can be used for synchronous instruction to allow for real time class discussion, practice, and collaboration. In addition, participants will explore various supplemental instructional resources and examine instructional models recommended for virtual and face-to-face implementation.	On-Demand Webinar Session Tuesday, August 25, 2020 <ul style="list-style-type: none"> • https://dadeschools.zoom.us/rec/share/-PRPf7X9p19IQ53n7kPaBlqOPK_ax6a8gCcXrPUPn0pXNPiu2CI04v53u9ucaxFL - Access Passcode: 5@sZa\$9F
Effective Implementation of i-Ready Intensive Math Instruction - Part II: i-Ready Collaborative Planning (Virtual PD)	Intensive Math Teachers Grades 6-8	PRIORITY PD: During this three-hour session, participants will focus on exploring how to fully implement i-Ready lessons to promote mastery of the Mathematics Florida Standards (MAFS) by planning engaging lessons that include scaffolded instruction and technology to best address the needs of our diverse learning population. In addition, i-Ready will showcase some of the new resources available to teachers.	On-Demand Webinar Session Tuesday, August 25, 2020 <ul style="list-style-type: none"> • https://dadeschools.zoom.us/rec/share/1P5ycK3M6llJQqfwzW3gZ5QFEq-iaaa81Hlb_6YOnh1SRXy-03dH73vRDbmmb6G0 - Access Passcode: =l\$7QtD
Effective Implementation of Online Math Instruction - Part I: Overview (Virtual PD)	Advanced Topics, Math Analysis & Trigonometry, and Math for College Readiness Teachers Grades 9-12	PRIORITY PD: Over the course of this three-hour session, participants will prepare for the effective implementation of the Mathematics Florida Standards (MAFS) in the virtual space. Participants will focus on the understanding of how synchronous instruction can be implemented to promote real time class discussion, practice, and collaboration through group learning and group work. In addition, participants will explore the newly develop pacing guides and examine instructional models recommended for virtual and face-to-face implementation.	On-Demand Webinar Session Tuesday, August 25, 2020 <ul style="list-style-type: none"> • https://dadeschools.zoom.us/rec/share/td5WlAIS-WHJUJ3f7GTRGZMeJL35X6a80CUZr_RYxB66Axo_hh90qVl9hIC2_i5fs - Access Passcode: d^nqKd8%
Effective Implementation of Online Instruction Part II: Exploring the Cengage Platform (Virtual PD)	Advanced Topics, Math Analysis & Trigonometry, and Math for College Readiness Teachers Grades 9-12	PRIORITY PD: Over the course of this three-hour session, participants will examine how Cengage resources can support their instruction. Teachers will explore how to customize the WebAssign student learning experience to boost confidence and build problem-solving and critical thinking skills.	On-Demand Webinar Session Tuesday, August 25, 2020 <ul style="list-style-type: none"> • https://dadeschools.zoom.us/rec/share/19FIL5bx61FIRIWS2I31fKoxDJ3fX6a813AbrvpfnkrCow_gXl16spB2whNReTj7 - Access Passcode: +GWe6Xva



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

Mathematics - Secondary

Platform / PD Title	Content Area / Audience	Description	PD Date / Link
Effective Implementation of Online Instruction using Microsoft Teams - Part I: Overview (Virtual PD)	Intensive Math Teachers Grades 9 and 10	PRIORITY PD: Over the course of this three-hour session, participants will prepare for the effective implementation of the Mathematics Florida Standards (MAFS) in the virtual space using the Microsoft Teams platform. Participants will focus on the understanding of how synchronous instruction can be implemented to promote real time class discussion, practice, and collaboration through group learning and group work. In addition, participants will explore Math Nation features and tools that seamlessly connect in-person learning into the virtual world and examine instructional models recommended for virtual and face-to-face implementation.	On-Demand Webinar Session Tuesday, August 25, 2020 <ul style="list-style-type: none"> • https://dadeschools.zoom.us/rec/share/6t57ce_f8mBL_Y4ntr2fba7QwAJ7heaa8gSQa_KUPzksuw9UkIIUqIXz04Hlc-6PR - Access Passcode: =3!3yU9h
Effective Implementation of Online Instruction using Microsoft Teams Part II: Exploring Math Nation (Virtual PD)	Intensive Math Teachers Grades 9-10	PRIORITY PD: Over the course of this three-hour session, participants will examine how Math Nation resources, particularly On-Ramp, can be utilized to set individual student learning paths to ensure the mastery of those pre-requisite skills needed to be successful in High School Mathematics. Participant will also explore newly developed Math Nation features and tools to assess course performance, determine concept mastery, and identify at-risk students.	On-Demand Webinar Session Tuesday, August 25, 2020 <ul style="list-style-type: none"> • https://dadeschools.zoom.us/rec/share/ps5HAJHr-U1IEqvD2hHma_McDJzleaa82nIWqKFbnx5UE4CPFw-uTgAuzTm-FJiX - Access Passcode: 5^czMQ4G
Introduction to Math Nation (Virtual PD)	Teachers Grades 6-12	Learn how to implement Math Nation into the mathematics classroom.	On-Demand Webinar Session <ul style="list-style-type: none"> • https://algebranation.wistia.com/medias/mu3kerx67y (3 hrs.)



Robotics

Platform / Topic	Content Area / Audience	Description	PD Date / Link
CodeBot: (Virtual PD)	Teachers Grades K-12	This interactive mini-session will explore <i>Scratch</i> , <i>Vex Virtual Robotics</i> , and the <i>App Lab</i> in <i>Code.org</i> . Participants will be provided with ideas on how to engage learners by easily integrating technology, coding, and virtual robotics into any content area.	Live Webinar Sessions (Registration Required) Friday March 26, 2021 <ul style="list-style-type: none"> • "Register Here"
CodeBot 3.0 (Virtual PD)	Teachers Grades 2-7	Examine and implement 21 st Century Skills in an online or classroom setting by using robotics and coding to drive the delivery of their science curriculum. Incorporate virtual robotics, coding, animation, technology, and applications into various science lessons. The hands-on, interactive activities allow participants to learn how to build virtual robots and acquire basic coding skills. The presentation of other topics includes additional instructional technology and digital assessment tools.	On-Demand Webinar Session <ul style="list-style-type: none"> • https://padlet.com/djacksonbonaby/CodeBot2020PD - Passcode: CodeBot2020

Science

Platform / Topic	Content Area / Audience	Description	PD Date / Link
<p style="text-align: center;">Blended Learning: Content, Pacing, and Engagement (Virtual PD)</p>	<p>Science Teachers Grades K-5</p>	<p>This interactive, inquiry-based VPLC is intended to provide teachers with content and pacing. Participants will learn to incorporate best practices in STEM education, deepen science content knowledge and pedagogy relative to State standards and Item Specifications through blended learning techniques, and learn student engagement methods.</p>	<div style="text-align: right;"> <p>Live Webinar Session Friday, March 26, 2021 8:30 a.m. - 11:30 a.m.</p> </div> <p>Zoom Meeting Links:</p> <p>Grades K-2</p> <ul style="list-style-type: none"> • https://dadeschools.zoom.us/j/81769467837?pwd=RF_FtbWRXdKkwRmc2MURONzVuRWxBdz09 - Meeting ID: 817 6946 7837 - Passcode: 563889 <p>Grades 3-5</p> <ul style="list-style-type: none"> • https://dadeschools.zoom.us/j/85744588336?pwd=QQdZSUU1ZTRaeG9nQytKUUCwZlFGZz09 - Meeting ID: 857 4458 8336 - Passcode: 280590
<p style="text-align: center;">Blended Learning: Content, Pacing, and Engagement (Virtual PD)</p>	<p>Comprehensive Science Teachers Grades 6 -8</p>	<p>This interactive, inquiry-based VPLC is intended to provide teachers with content and pacing. Participants will learn to incorporate best practices in STEM education, deepen science content knowledge and pedagogy relative to State standards and Item Specifications through blended learning techniques, and learn student engagement methods.</p>	<div style="text-align: right;"> <p>Live Webinar Session Friday, March 26, 2021 8:30 a.m. - 11:30 a.m.</p> </div> <p>Zoom Meeting Link:</p> <ul style="list-style-type: none"> • https://dadeschools.zoom.us/j/87134616867?pwd=WG1pWFNUOGhOTm1lU0VlZUJxcXdmdz09 - Meeting ID: 871 3461 6867 - Passcode: 413297
<p style="text-align: center;">Blended Learning: Content, Pacing, and Engagement (Virtual PD)</p>	<p>Biology Teachers Grades 8-12</p>	<p>This interactive, inquiry-based VPLC is intended to provide teachers with content and pacing for the Biology End-of-Course Exam. Participants will learn to incorporate best practices in STEM education, deepen science content knowledge and pedagogy relative to State standards and item specifications through blended learning techniques, and learn student engagement methods.</p>	<div style="text-align: right;"> <p>Live Webinar Session Friday, March 26, 2021 8:30 a.m. - 11:30 a.m.</p> </div> <p>Zoom Meeting Link:</p> <ul style="list-style-type: none"> • https://dadeschools.zoom.us/j/86598632473?pwd=MDB3dlhhRlhLMIN1ZjFULzlwT0hnZz09 - Meeting ID: 865 9863 2473 - Passcode: 662427



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

Social Sciences

Platform / Topic	Content Area / Audience	Description	PD Date / Link
Department Chairpersons' Spring Meeting (Virtual PD)	Social Sciences Contacts Grades K-12	Social Sciences updates, best practices, leadership expectations, and technology integration will be the focal point of this session.	Live Webinar Session April 2021 (TBA)
Civics Academy (Virtual PD)	Tier 1 Supported Schools Civics Teachers Grade 7	Learn about best practices that yield growth in student performance on the 7 th grade Civics End-of-Course (EOC) Exam.	Live Webinar Sessions Friday, March 26, 2021 Tuesday, November 3, 2020 Friday, October 23, 2020 Monday, September 28, 2020
U.S. History Academy (Virtual PD)	Tier 1 Supported Schools U.S. History Teachers Grade 11	Best practices that yield growth in student performance on the 11 th grade U.S. History EOC Exam.	Live Webinar Sessions Friday, March 26, 2021 Tuesday, November 3, 2020 Friday, October 23, 2020 Monday, September 28, 2020
Women's History Advocates (Virtual PD)	Women's History Advocates Grades K-12	Best practices are explored regarding the implementation of the Women's History state mandate.	Live Webinar Session March 2021 (TBA)
Holocaust Education Conversations with Dr. Miriam Klein Kassenoff (Virtual PD)	Holocaust Education Advocates Grades K-12	"Holocaust Education Conversations with Dr. Miriam Klein Kassenoff" via Zoom. · This virtual Holocaust Education Series is designed to deepen the professional knowledge of Social Science educators in support of meaningful and engaging instruction on meeting the state mandate to teach about the Holocaust. The content includes but is not limited to the following topics: o Building a base of knowledge about Holocaust Education; o Answering Frequently Asked Questions on The Holocaust; o Teaching with various FREE instructional resources available through the Department of Social Sciences' website, United States Holocaust Memorial and Museum, Yad Vashem, and Facing History and Ourselves; and o Enriching related instruction through connections to art, music, literature, and film.	Live Webinar Session Wednesday's March 24, 2021 March 10, 2021 February 24, 2021 February 10, 2021 January 20, 2021 January 6, 2021



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

Social Sciences

Platform / Topic	Content Area / Audience	Description	PD Date / Link
Civics EOC and Best Practices in a Virtual Learning Environment AM Session (Virtual PD)	Social Sciences Teachers Grades 6-7	Worried about how to prepare students for the EOC while teaching virtually? It can be done! Learn best practices during this session.	<p style="text-align: center;">On-Demand Webinar Session 1 Hour: Webinar; 2 Hours: Independent Study</p> <ul style="list-style-type: none"> • CIVICS EOC <p style="text-align: center;">See PD on Demand under Current News http://socialsciences.dadeschools.net</p>
It is Hard to Be a History Teacher Today! (Virtual PD)	Social Sciences Teachers Grades K-12	Concerned about teaching sensitive history? The best practice is to get the students to investigate. Learn this best practice during this session.	<p style="text-align: center;">On-Demand Webinar Session 1 Hour: Webinar; 2 Hours: Independent Study</p> <ul style="list-style-type: none"> • HARD TO BE A HISTORY TEACHER <p style="text-align: center;">See PD on Demand under Current News http://socialsciences.dadeschools.net</p>
Maximizing Student Engagement in a Virtual Learning Setting	Social Sciences Teachers Grades 6-12	Worried about how to effectively engage students while distance learning? Join this session to learn some research-based and modeling of best practices.	<p style="text-align: center;">On-Demand Webinar Session 1 Hour: Webinar; 2 Hours: Independent Study</p> <ul style="list-style-type: none"> • SECONDARY MAXIMIZING ENGAGEMENT <p style="text-align: center;">See PD on Demand under Current News http://socialsciences.dadeschools.net</p>
Modeling Best Practices in a Virtual Learning Setting	Social Sciences Teachers Grades 6-8	Want to experience an exemplar virtual Social Sciences class? This session is for you! Learn how our current resources can be used in distant learning and beyond!	<p style="text-align: center;">On-Demand Webinar Session 1 Hour: Webinar; 2 Hours: Independent Study</p> <ul style="list-style-type: none"> • MS BEST VIRTUAL PRACTICES <p style="text-align: center;">See PD on Demand under Current News http://socialsciences.dadeschools.net</p>



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

Social Sciences

Platform / Topic	Content Area / Audience	Description	PD Date / Link
Social Justice and the Inclusive Social Science Virtual Classroom (Virtual PD)	Social Sciences Teachers Grades K-12	Concerned about addressing issues of Social Justice and current issues facing society? Learn all about our NEW Teacher Tool Kit.	<p style="text-align: center;">On-Demand Webinar Session 1 Hour: Webinar; 2 Hours: Independent Study</p> <ul style="list-style-type: none"> • SOCIAL JUSTICE <p style="text-align: center;">See PD on Demand under Current News http://socialsciences.dadeschools.net</p>
Updates: Pacing Guides and Resources - Microsoft Teams and Digital Resources Tool Kit (Virtual PD)	Social Sciences Teachers Grades K-12	Join us to learn about the use of Microsoft Teams to stay on top of the best resources and to customize your virtual teaching. Learn all about it in this session plus learn about updates to pacing guides and the new Social Sciences Digital Resources Tool Kit.	<p style="text-align: center;">On-Demand Webinar Session 1 Hour: Webinar; 2 Hours: Independent Study</p> <ul style="list-style-type: none"> • UPDATES <p style="text-align: center;">See PD on Demand under Current News http://socialsciences.dadeschools.net</p>
U.S. History EOC and Best Practices in a Virtual Learning Environment - AM Session (Virtual PD)	Social Sciences Teachers Grades 9 & 11	Worried about how to prepare students for the EOC while teaching virtually? It can be done! Learn best practices during this session.	<p style="text-align: center;">On-Demand Webinar Session 1 Hour: Webinar; 2 Hours: Independent Study</p> <ul style="list-style-type: none"> • US HISTORY EOC <p style="text-align: center;">See PD on Demand under Current News http://socialsciences.dadeschools.net</p>
Modeling Best Practices in a Virtual Learning Setting (Virtual PD)	Social Sciences Teachers Grades 9-12	Want to experience an exemplar virtual Social Sciences class? This session is for you! Learn how our current resources can be used in distant learning and beyond!	<p style="text-align: center;">On-Demand Webinar Session 1 Hour: Webinar; 2 Hours: Independent Study</p> <ul style="list-style-type: none"> • SHS BEST VIRTUAL PRACTICES <p style="text-align: center;">See PD on Demand under Current News http://socialsciences.dadeschools.net</p>
Using District Social Studies Resources to Enhance Virtual Teaching - AM Session (Virtual PD)	Social Sciences Teachers Grades K-5	Learn about History Labs, student learning logs, Civics in a Snap; these District resources can enhance your virtual teaching experience. Learn about them in this session.	<p style="text-align: center;">On-Demand Webinar Session 1 Hour: Webinar; 2 Hours: Independent Study</p> <ul style="list-style-type: none"> • K-5 RESOURCES <p style="text-align: center;">See PD on Demand under Current News http://socialsciences.dadeschools.net</p>



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

STE(A)M

Platform / Topic	Content Area / Audience	Description	PD Date / Link
2020-2021 STE(A)M Schools Designation / Reminders / Best Practices – AM Session (Virtual PD)	ALL STE(A)M Liaisons Grades K-5	This session is intended to provide STE(A)M liaisons (K-5) with specific guidance relating to the STEAM School Designation documentation requirements along with providing reminders to ensure that schools feel comfortable in their submissions as the end of the school year approaches.	On-Demand Webinar Session (Registration Required) March 26, 2021 8:00 a.m. - 11:30 a.m. Zoom Meeting Information: <ul style="list-style-type: none"> - Meeting ID: 889 5364 5536 - Passcode: STEAM
2020-2021 STE(A)M Schools Designation / Reminders / Best Practices – PM Session (Virtual PD)	ALL STE(A)M Liaisons Grades 6-12	This session is intended to provide STE(A)M liaisons (6-12) with specific guidance relating to the STEAM School Designation documentation requirements along with providing reminders to ensure that schools feel comfortable in their submissions as the end of the school year approaches.	On-Demand Webinar Session (Registration Required) March 26, 2021 12:30 p.m. - 3:30 p.m. Zoom Meeting Information: <ul style="list-style-type: none"> - Meeting ID: 885 6852 8828 - Passcode: STEAM
2020-2021 STE(A)M School Designation Lesson Development / Health & Safety Guidelines for Elementary Schools (Virtual PD)	STE(A)M Liaisons & Teachers Grades K-5	This session will focus on providing support to STE(A)M School Designation liaisons and teachers in the development and integration of 4.0 & 5.0 STE(A)M lessons and their impact on the STE(A)M School Designation process. Participants will be guided through the new health & safety guidelines as well as updated program requirements developed for implementation during all 2020-2021 school-based STE(A)M activities. Participants will also learn to incorporate standard-aligned resources with effective planning design and deepen content knowledge and pedagogy in alignment with SAMR and the K-12 online curriculum.	On-Demand Webinar Session <ul style="list-style-type: none"> • https://web.microsoftstream.com/video/cb25e29c-2f74-4ecc-868a-2d2f16c8f8b7 (2hrs. 5 mins.)
2020-2021 STE(A)M School Designation Lesson Development / Health & Safety Guidelines for Secondary Schools (Virtual PD)	STE(A)M Liaisons & Teachers Grades 6-12	This session will focus on providing support to STE(A)M School Designation liaisons and teachers in the development and integration of 4.0 & 5.0 STE(A)M lessons and their impact on the STE(A)M School Designation process. Participants will be guided through the new health & safety guidelines as well as updated program requirements developed for implementation during all 2020-2021 school-based STE(A)M activities. Participants will also learn to incorporate standard-aligned resources with effective planning design and deepen content knowledge and pedagogy in alignment with SAMR and the K-12 online curriculum.	On-Demand Webinar Session <ul style="list-style-type: none"> • https://web.microsoftstream.com/video/016d710d-587d-4df0-8489-3f5c34c17bec (2hrs. 21 mins.)











2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools

The Parent Academy

Platform / Topic	Content Area / Audience	Description	PD Date / Link
The Parent Academy (Virtual Campus)	All Teachers Grades PreK-12	Learn about <i>The Parent Academy</i> and how you can help families support at-home learning.	<ul style="list-style-type: none"> • The Parent Academy Virtual Campus

Visual and Performing Arts

Platform / Topic	Content Area / Audience	Description	PD Date / Link
 Museum Learning: Tesoro Workshop III: Latin American and Caribbean Art @ FIU (Virtual PD)	Visual Arts Teachers Grades K-12	This PD is sponsored by FIU Frost and the Latin American and Caribbean Center at FIU. Artist Pepe Mar will take you on a journey through “Tesoro,” his avatar Paprika, and his personal obsession with the collection of cultural objects. Learn mixed media assemblage using various materials.	 Live Webinar Sessions (Registration Required) Friday, March 26, 2021 Zoom Registration Link: <ul style="list-style-type: none"> https://fiu.zoom.us/j/94525108891?pwd=Tk5mY3k5ZF11eDdm <i>Please refer to the PDMS to register.</i>
 Museum Learning: What Remains – Felix-Gonzalez-Torres @ the Bass (Virtual PD)	Visual Arts Teachers Grades K-12	This PD sponsored by the Bass Museum commemorates the 25 th anniversary of Felix Gonzalez-Torres’ death in Miami. The workshop reflects the artist’s impact on the local community and includes five Caribbean and Latin American contemporaries. Torre’s work and life will be explored in this thematic study. Guest speakers and educational materials will be available to all participants.	 Live Webinar Sessions (Registration Required) Friday, March 26, 2021 Zoom Meeting Link: <ul style="list-style-type: none"> https://zoom.us/j/94525108891?pwd=Tk5mY3k5ZF11eDdm <i>Please refer to the PDMS to register.</i>
 Multicultural Education: DAEA Representation Matters (Virtual PD)	Visual Arts Teachers Grades K-12	Think about the artists most frequently taught through the study of art history. Artists like Michelangelo, Matisse, Picasso, Andy Warhol have something in common: they are white men. The goal of this workshop is to help art teachers diversify their curriculum and gain a better understanding of why diverse representation is important in any art curriculum. Teachers will learn the concept of windows and mirrors to better understand how a diverse curriculum can enrich the learning of ALL students. Teachers will also learn about many diverse, contemporary artists that can be easily incorporated into their curriculum, as well as how to continuously find new diverse artists to introduce in their classrooms.	 Live Webinar Sessions (Registration Required) Friday, March 26, 2021 Zoom Meeting Link: <ul style="list-style-type: none"> https://us02web.zoom.us/j/89429086028?pwd=R0xxWFpU <i>Please refer to the PDMS to register.</i>
 Multicultural Education: DAEA, Cultural Appropriation in the Art Room (Virtual PD)	Visual Arts Teachers Grades K-12	In this session, art teachers will learn best practices for avoiding cultural appropriation in the art room. We will discuss the difference between cultural appropriation and cultural appreciation and how to teach about diverse cultures in a respectful way that avoids harmful stereotypes and misrepresentation. We will explore how using living artists to teach students about diverse cultures helps better present cultures in an authentic and respectful way. We will examine common mistakes art teachers make that can lead to cultural appropriation such as recreating cultural artifacts or sacred and ceremonial objects. The goal of this PD is to help art teachers teach about diverse cultures in a way that avoids appropriation and misrepresentation, is authentic and helps students question their assumptions and gain a better understanding of diverse cultures.	 Live Webinar Sessions (Registration Required) Friday, March 26, 2021 Zoom Meeting Link: <ul style="list-style-type: none"> https://us02web.zoom.us/j/89429086028?pwd=R0xxWFpU <i>Please refer to the PDMS to register.</i>

Visual and Performing Arts

Platform / Topic	Content Area / Audience	Description	PD Date / Link
3d Sculpture: Quick & Easy Presentations - Teach Clay (Virtual PD)	Visual Arts Teachers Grades K-8	You don't need a fancy set up or special software to create effective video presentations. Turn your cell phone into a document camera to teach ceramics projects remotely and to save prep time in the classroom. Once videos are recorded, learn simple editing tricks in <i>Keynote</i> or <i>PowerPoint</i> to create step by step instructions and video demonstrations for your students. In addition, we will create DIY texture tools using basic craft materials for use with modeling, air-dry or firing clays. Three different simple hand-building projects will be demonstrated using textured soft slabs.	 Live Webinar Sessions (Registration Required) Friday, March 26, 2021 <i>Please refer to the PDMS to register.</i>
3d Sculpture: Distance Learning & AMACO Classroom (Virtual PD)	Visual Arts Teachers Grades K-12	This PD session will offer an overview of various clay projects and teaching resources available on-line via different platforms. Ready-to-use presentation materials include "Ceramics 1 & 2 Curriculum," "Stages of Clay," "No Kiln, No Problem: DIY Clay Animation," "Become a Kiln Master," and numerous lesson plans and technique videos.	 Live Webinar Sessions (Registration Required) Friday, March 26, 2021 <i>Please refer to the PDMS to register.</i>
2d Mixed Media: Pulling at the Threads of Social Discourse - The Quilt (Virtual PD)	Visual Arts Teachers Grades K-12	This PD session sponsored by the Coral Gables Museum will push participants to the boundaries of the quilt. This art quilting course will explore traditional quilting techniques and history but will mostly concentrate on the art quilt. The art quilt uses original concepts or ideas rather than the traditional "pattern" handed down through generations. It experiments with textile manipulation, color, texture and/or a diversity of mixed media.	 Live Webinar Sessions (Registration Required) Friday, March 26, 2021 Zoom Meeting Link: <ul style="list-style-type: none"> • https://zoom.us/j/3288161555?pwd=RGhuUmkrUDkxT2tkY <i>Please refer to the PDMS to register.</i>



**2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools**

Visual and Performing Arts

Platform / Topic	Content Area / Audience	Description	PD Date / Link
Dance: Take 2 Online Teaching (Virtual PD)	Dance Teachers Grades K-12	<p>PRIORITY PD: Join us as we go over the following:</p> <ul style="list-style-type: none"> • Pacing Guides/Resources • Warm Up/PBT/Pilates • Floor Barre Online • STEAM-Student Choreography 	<p style="text-align: center;">On-Demand Webinar Session Tuesday, August 25, 2020</p> <ul style="list-style-type: none"> • https://1drv.ms/v/s!AgnkSZ3ixkVFr2bkgHR6G-aoBuen?e=S7ZIG4
Drama: Take 2 Online Teaching (Virtual PD)	Drama Teachers Grades K-12	<p>PRIORITY PD: Join us as we go over the following:</p> <ul style="list-style-type: none"> • Pacing Guides/Resources • Theatre Folk Drama Teacher Academy • Theatre Teaching Artist Online for Teachers & their students 	<p style="text-align: center;">On-Demand Webinar Session Tuesday, August 25, 2020</p> <ul style="list-style-type: none"> • https://1drv.ms/v/s!AgVxd0ZwHqFvogsAhFYob85Yowbs?e=vOiEqj
Music: Take 2 Online Teaching (Virtual PD)	Music Teachers Grades 6-12	<p>PRIORITY PD: Join us as we go over the following:</p> <ul style="list-style-type: none"> • Pacing Guides/Resources • Music Educator Online-Practicing Musician • Sight Reading Factory 	<p style="text-align: center;">On-Demand Webinar Session Tuesday, August 25, 2020</p> <ul style="list-style-type: none"> • https://dadeschools.zoom.us/rec/share/xuF3Me318VllQZWR1F3DBKMQB7TPeaa8hyRI_qdcnk_UrZxYoFli_egp1qb6CGIYk - Access Passcode: 1f\$R2e5G
Quaver Music (Virtual PD)	Elementary Music Teachers Grades 2-5	<p>PRIORITY PD: Join us as we go over the following:</p> <ul style="list-style-type: none"> • Quaver Music • Curriculum Grades 2-5 	<p style="text-align: center;">On-Demand Webinar Session Tuesday, August 25, 2020</p> <ul style="list-style-type: none"> • https://dadeschools.zoom.us/rec/share/x-B5cpzcrX1IZJ3BsXDSBLA7Qle7eaa8gyZlq_EOxB7uH7UPIgZpQXgEFZJspmSs - Access Passcode: Quaver1!
“The Show Must Go Online!” (Virtual PD)	Dance, Drama & Music Teachers (Performing Arts Teachers) Grades K-12	<p>PRIORITY PD: Join us as we go over the following:</p> <ul style="list-style-type: none"> • IEPs & Accommodations in Online Teaching • Microsoft Teams • Flipgrid 	<p style="text-align: center;">On-Demand Webinar Session Tuesday, August 25, 2020</p> <ul style="list-style-type: none"> • https://dadeschools.zoom.us/rec/share/381KbLvJyztL_GYXNtBv5AqQaToPLEaa8hiFK_6YOxEddh0vmclZbO3uJ0dov9GsQ - Access Passcode: yUi2vZw?



2020-2021 School Year
Professional Development (PD) Menu
Miami-Dade County Public Schools

Visual and Performing Arts

Platform / Topic	Content Area / Audience	Description	PD Date / Link
<p>Visible Thinking & Teaching with Online Resource, Palette 1 (Virtual PD)</p>	<p>Visual Arts Teachers Grades K-12</p>	<p>PRIORITY PD: Join us as we go over the following:</p> <ul style="list-style-type: none"> • Authentic Assessments Go Virtual (AM) • Intro to SharePoint, Creating an online Gallery (AM) • Teaching through Microsoft Teams (AM) • Zooming through Art (PM) • Getting SEL Connected through Art (PM) • Virtual Museum Tours (PM) 	<p style="text-align: center;">On-Demand Webinar Session Tuesday, August 25, 2020</p> <ul style="list-style-type: none"> • Palette 1



eTextbook Support PD Menu

Publisher	Textbook Title / Content Area	Audience	PD Resources
Bedford Freeman Worth (BFW)	<i>AP Physics, Calculus, Statistics / Mathematics</i>	9-12	<ul style="list-style-type: none"> • https://macmillan.force.com/bfwhighschool/s/article/Sapling-Learning-Training-videos#overview • https://youtu.be/ksketp57rAw • https://youtu.be/ksketp57rAw • https://youtu.be/ksketp57rAw
Discovery Education Techbook	<i>Techbook / Earth Space Science & Physical Science</i>	9-12	<ul style="list-style-type: none"> • Discovery Education Science Techbook Resources
Houghton Mifflin Harcourt (HMH)	<i>HMH Collections / English Language Arts</i>	6-12	<ul style="list-style-type: none"> • HMH Collections Getting Started Video • HMH Collections Getting Started Module
	<i>Intensive Reading Plus</i>	6-8	<ul style="list-style-type: none"> • Read180 - Resources
	<i>Intensive Reading Plus</i>	9-12	<ul style="list-style-type: none"> • System 44 - Resources
	<i>Go Math! Florida / Mathematics</i>	K-5	<ul style="list-style-type: none"> • Go Math! Getting Started Video • Go Math! Getting Started Modules
	<i>HMH Algebra I, Geometry, Algebra II / Mathematics</i>	9-12	<ul style="list-style-type: none"> • AGA Resources



eTextbook Support PD Menu

Publisher	Textbook Title / Content Area	Audience	PD Resources
McGraw Hill Education	<i>Networks Florida / Social Sciences</i>	K-2	<ul style="list-style-type: none"> • Student WorkText Video: https://www.brainshark.com/mcgraw-hillseg/vu?pi=zH2z11QHTS3tMUz0 • Primary Source Training Guide: https://drive.google.com/open?id=1eSM-jBNiy5JnUFL3-vznfe86DUBQF6r • Primary Source Library Video: https://www.brainshark.com/mcgraw-hillseg/vu?pi=zGnz6sL2mz3tMUz0 • Leveled Reader Library Training Guide: https://drive.google.com/open?id=1Mde4A1I5mix8VQ8CvyOJmhgph5x09GMe • Leveled Reader Library Video: https://www.brainshark.com/mcgraw-hillseg/vu?pi=zHAz16fM8Xz3tMUz0 • Creating Online Assessments Training Guide: https://drive.google.com/open?id=1dcws4jrShBcBFVcSTRCa6taUD-FS76ir • Monitoring Online Assessments Training Guide: https://drive.google.com/open?id=1IB3szvMZ7Ytbzl-2NpKyyUHmQw8Tojuo • Assessment Tutorial Video: https://www.brainshark.com/mcgraw-hillseg/vu?pi=zGFzeZ39Gz3tMUz0
	<i>Glencoe 1, 2, Pre-Algebra / Mathematics</i>	6-8	<ul style="list-style-type: none"> • Teacher Training Guides: https://mheducation.padlet.org/shelly_mcclanahan/g71padojpu69 • Teacher Tutorial Video: https://www.brainshark.com/mcgraw-hillseg/vu?pi=zIDzuxnYJz9nDJz0
	<i>Florida Comprehensive Science, 1, 2, & 3 / Science</i>	6-8	<ul style="list-style-type: none"> • Teacher Training Guides: https://www.dropbox.com/sh/sabt1c8s8c2ybox/AADc4dn9-smHiTrUJIDW3bwZa?dl=0 • Teacher Tutorial Video: https://www.brainshark.com/mcgraw-hillseg/vu?pi=zJ6zpdLwEzPxuPz0 • Student Tutorial Video: https://www.brainshark.com/mcgraw-hillseg/vu?pi=zIQz5uOjPzPxuPz0
	<i>Discovering Our Past / Social Sciences</i>	6-8	<ul style="list-style-type: none"> • Teacher Training Guides: https://www.dropbox.com/sh/dslsctefcyohu2o/AAAVREdVDaPU8EQDWSXLpoJ5a?dl=0 • Teacher Training Videos: https://mheducation-my.sharepoint.com/:w/p/nardia_corridon/Eem2LmqXhjZLrdHAwD34vNcBJZHA7k-fjh5Ne8eAqR35pg?e=MHnrpb
	<i>Anatomy & Physiology, Chemistry Science</i>	9-12	<ul style="list-style-type: none"> • Teacher Training Guides: https://www.dropbox.com/sh/sabt1c8s8c2ybox/AADc4dn9-smHiTrUJIDW3bwZa?dl=0 • Teacher Tutorial Video: https://www.brainshark.com/mcgraw-hillseg/vu?pi=zHrz10QWouzU6dBz0 • Student Tutorial Video: https://www.brainshark.com/mcgraw-hillseg/vu?pi=zIQz5uOjPzPxuPz0



eTextbook Support PD Menu

Publisher	Textbook Title / Content Area	Audience	PD Resources
National Geographic - Cengage	<i>Inside / Intensive Reading</i>	6-8	<ul style="list-style-type: none"> • https://www.cengage.com/coursepages/MiamiDade_Training
	<i>Edge / Intensive Reading</i>	9-12	
	<i>Calculus, College Readiness Financial Algebra / Mathematics</i>	9-12	
	<i>Forensic & Advanced Placement Environmental / Science</i>	9-12	
Pearson Education	<i>Elevate / Science</i>	K-5	<ul style="list-style-type: none"> • Distance Learning Webinars- Pearson Elevate Science K-5 • https://mypearsontraining.com/channel/program/999-1001#a1
	<i>Math XL Calculus, Pre-Calculus, Probability & Statistics / Mathematics</i>	9-12	
	World, U.S. History, Economics, Government / Social Sciences	9-12	
	Psychology	9-12	



eTextbook Support PD Menu

Publisher	Textbook Title / Content Area	Audience	PD Resources
Santillana / Vista Higher Learning	Spanish	K-12	<ul style="list-style-type: none"> • https://support.vhlcentral.com/hc/en-us/sections/360002617194-Descubre-el- Espa%C3%B1ol-Santillana-USA- • https://support.vhlcentral.com/hc/en-us/articles/360013157853-Get-started-with- Espa%C3%B1ol-Santillana-in-Schoology <p>Elementary: <i>Descubre el Español</i></p> <ul style="list-style-type: none"> • How to Access Content and Assignments • How to Complete and Submit Assessments • Resources that are Available to Students <p>Secondary: <i>Español Santillana</i></p> <ul style="list-style-type: none"> • What your Teacher Sees • How to Find Resources • Course Walk-Through • How to Access and Complete Assignments
T'ES Branche - Carnegie Learning	French (Regular and Honors)	9-12	<ul style="list-style-type: none"> • Carnegie Learning At-Home Language-Learning Resources
Teacher's Curriculum Institute (TCI)	<i>Alive! America's Past</i> / Social Sciences	3-5	<ul style="list-style-type: none"> • Supported Browsers and How to Clear Cache Video • 2-Minute Overview Video • On-Demand Prerecorded Webinars • Distance Learning Resources for Teachers • Distance Learning Resources for Students • Distance Learning FAQ Page • Distance Learning - We Are Here to Help Form • TCI Help Center • TCI Resources Page • Blog: How to Share Slides with Students • 3-Minute Sharing Lesson Guides with Students Video • How-to Tutorial: Log On, Roster Students, and Assign Work Video