Elementary Instructional Fair 2019

Presenters... listed below are the sessions for the 2019 CCPS Instructional Fair. Please insert a shared link to the page of notes for your session in the column to the right. This notes page can include your session notes, useful links you want to share with your attendees, and any additional information you want the people attending your session to access. Make sure to set your share settings to "anyone with the link can view" and then copy/paste the link to your session notes in the box to the right of your session title. You can post the shared link to your notes anytime (an example is in the top line) and please have your notes completed no later than July 25. Thank you in advance for your time and effort!

9:00 A.M. Sessions	Session Notes
9.1 Student Learning Targets & Success Criteria (Amanda Crow, Christa McCuiston, Nikki Faulkenberry, & Erica Vandiver, Teachers, GES)	https://docs.google.com/presentation/d/1k XdJxxmE9jLjXgpUYwXuNfDjCccrYMmos JsKc5mmA5U/edit?usp=sharing
9.2 Flipping for FlipGrid! (Jayme Dills, Teacher, BPS)	Flipping for FlipGrid
9.3 Kidblog (Anna Parker & Cindy Parsons, Teachers, GES)	KidBlog
9.4 NumberTalks: Strengthening Number Sense During Tier 1 Instruction (Paige Goggans & Norma Payne, Teachers, BES	https://docs.google.com/presentation/d/1x yRpdApMclRmyxaxTh5dO1V- kpznUki_KcBeXku_QuA/edit?usp=sharin g
9.5 Apple Clips	Apple Clips

(Nikki Chandler & Sara Pickens, Teachers, BPS)	
9.6 Developing Common Formative Assessments Using Essential Standards (Angie Owens & Michelle Rodgers, Academic Coaches, BPS)	https://docs.google.com/presentation/d/1s Y2vOq7IBQ9-QiAisyDnOF9_TltGb8Erj- 50Ug-Yq5Q/edit?usp=sharing
9.7 Data Collection Made Easy (Brandi Womack, Teacher, RES)	Data Collection Made Easy
9.8 Organize and Differentiate with Google Sites (Amanda Lann, Teacher, RPS)	Organize and Differentiate with Google Sites
9.9 CFA's in the Math Classroom (Jenny Mountjoy & Ashley Wiggins, Teachers, GES)	https://docs.google.com/presentation/d/1 C6ySFi4yKwkge6npNGunQjzzULIWe5iN U- rYDWxRazY/edit#slide=id.g5891b3543b 0 98
9.10 Computer Science in the Primary Grades (Jessica Rymer & Leslie Watson, Teachers, BPS)	https://docs.google.com/presentation/d/1j ZctGHJjA6qK3GJFRknYC_zQV0qHrlXJj 5CXy5-ZqAs/edit?usp=sharing
9.11 Using Edulastic to Build CFAs (Tanya Bearden, Valeria Coney, & Kristina McElhaney, Teachers, RES)	https://docs.google.com/presentation/d/1k F_wYLyWUMZZX1XRNLWxZ726mgMzId WyrZ6Nx7QtvIQ/edit?usp=sharing
9.12 Student Data Notebooks (Carol Tindell, Jane Anne Cole, & Nicole Perry, Teachers, CSE)	https://docs.google.com/presentation/d/1 oi_Sl84- dMOXLpqE3D1Cl8dJDTmbOFQ_vSZp3T ghqR0/copy

9.13 The Math Educators Guide to the GPB Galaxy (Tracey Wiley, GPB Education Outreach Specialist)	GPB - Math, Social Studies, Science Presentation Notes
9.14 Effective Teaming: Using Norms and Protocols to Guide Your Team	
9.15 Developing a Growth Mindset (Rebekah Hargrove, Jenni Kellerhals, & Jan Nayadley, Teachers, GES)	Mindset
9.16 Question, Persuade, Refer (Student Services Dept.)	
9.17 Effective Feedback: Tips for Providing Descriptive Feedback for Student Improvement and Success (Cassie Parsons, School Improvement Specialist, NWGA RESA)	Effective Feedback Presentation
10:00 A.M. Sessions	Session Notes
10.1 The SS Educator's Guide to the GPB Galaxy (Tracey Wiley, GPB Education Outreach Specialist)	GPB - Math, Social Studies, Science Presentation Notes
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10.5 Developing a Growth Mindset (Rebekah Hargrove, Jenni Kellerhals, & Jan Nayadley, Teachers, GES)	Mindset
10.6 Student Learning Targets & Success Criteria (Amanda Crow, Christa McCuistion, Nikkie Faulkenberry, & Erica Vandiver, Teachers, GES)	https://docs.google.com/presentation/d/1k XdJxxmE9jLjXgpUYwXuNfDjCccrYMmos JsKc5mmA5U/edit?usp=sharing
10.7 Organize and Differentiate with Google Sites (Amanda Floyd, Teacher, RPS)	
10.8 Sphero Robots - Not Just for STEAM Activities (Cindy Minter, Media Specialist, BOY)	Sphero
10.9 Data Collection Made Easy (Brandi Womack, Teacher, RES)	Data Collection Made Easy
10.10 Stepping Stones to Google Certification (Michelle Allmond & Ashley Jones, Teachers, CSE)	https://docs.google.com/presentation/d/1s fGUKdsn2FNN- 6LZP2ClO8UOiWd3EVGj9u4c3VLks60/e dit?usp=sharing
10.11 Developing Common Formative Assessments Using Essential Standards (Angie Owens & Michelle Rodgers, Academic Coaches, BPS)	https://docs.google.com/presentation/d/1s Y2vOq7IBQ9-QiAisyDnOF9_TltGb8Erj- 50Ug-Yq5Q/edit?usp=sharing
10.12 Student Data Notebooks in Kindergarten (Jordan Jones, Susan Farley, Julie Simmons, Carolyn Parker, & Rachel Thacker, Teachers, GES)	https://docs.google.com/presentation/d/1 EceVPY- 1jutAFxqDTG2UVp_eGrbA78m9yhi5FI-

	ujVY/edit?usp=sharing
10.13 Connecting Content - 5th Grade ELA, Science, & Social Studies (Colbie Wilson & Cece Tillman, Teachers, BES)	https://docs.google.com/presentation/d/1- JnEkJXRU4HYca1ZL9AddnitUT0XYrfj29 oJMdyAVUs/edit?usp=sharing
10.14 Practical PLC Steps and Solutions for Administrators (Chris Lusk and Melissa Butler, CCPS Administrators)	Click here for presentation
10.15 Building an Elementary Math Unit (Fractions in Particular) With CFAs and Data Collection Tools (Tami Fava, Ginger Bacha, Deborah Lane & Mishana Peters, Teachers, RES)	https://docs.google.com/presentation/d/1 MeV0m- m9SD3PmiqTJXwlAeDwcZQUzXo55uP SWEUZEw/edit#slide=id.g5d3da0016d_1 9
10.16 Effective Feedback: Tips for Providing Descriptive Feedback for Student Improvement and Success (Cassie Parsons, School Improvement Specialist, NWGA RESA)	Effective Feedback Presentation
11:00 A.M. Sessions	Session Notes
11.1 Effective Teaming: Using Norms and Protocols to Guide Your Team (Melanie Killingsworth & Hannah Sprayberry, Teachers, BPS)	
11.2 Connecting Content - 5th Grade ELA, Science, and Social Studies (Colbie Wilson & Cece Tillman, Teachers, BES)	https://docs.google.com/presentation/d/1- JnEkJXRU4HYca1ZL9AddnitUT0XYrfj29 oJMdyAVUs/edit?usp=sharing
11.3 The Track to Success: Teacher and Student Clarity	https://docs.google.com/presentation/d/1

(Kandace Carter, Nancy Riddell, & Shana Raburn, Teachers, WOOD)	gHsSECGhtDjx- z5SX4YLcjBvq4xR7_zGGjicnuE_Qxs/edit ?usp=sharing
11.4 Clean Up Your Google Drive and Gmail (Brandi Womack, Teacher, RES)	Clean Up Your Google
11.5 Grades 3-5 GMAS Evidence-Based Writing Activities - Resources and Ready-Made Projects! (Myra Robbins, Academic Coach, RES)	https://docs.google.com/presentation/d/1 89HE7TufBn7jbPOrVpn56Yd0W6UsNID dJfxn_uE5mk/edit?usp=sharing
11.6 Computer Science in the Primary Grades (Jessica Rymer & Leslie Watson, Teachers, BPS)	https://docs.google.com/presentation/d/1j ZctGHJjA6qK3GJFRknYC_zQV0qHrlXJj 5CXy5-ZqAs/edit?usp=sharing
11.7 Student Data Notebooks (Carol Tindell, Jane Anne Cole, & Nicole Perry, Teachers, CSE)	https://docs.google.com/presentation/d/1 oi SI84- dMOXLpqE3D1Cl8dJDTmbOFQ vSZp3T ghqR0/copy
11.8 The Science Educator's Guide to the GPB Galaxy (Tracey Wiley, GOB Education Outreach Specialist)	GPB - Math, Social Studies, Science Presentation Notes
11.9 Stepping Stones to Google Certification (Michelle Allmond & Ashley Jones, Teachers, CSE)	https://docs.google.com/presentation/d/ 1sfGUKdsn2FNN- 6LZP2ClO8UOiWd3EVGj9u4c3VLks60/ed it?usp=sharing
11.10 Using Edulastic to Build CFAs	https://docs.google.com/presentation/d/1k

(Tanya Bearden, Valeria Coney, & Kristina McElhaney, Teachers, RES)	F wYLyWUMZZX1XRNLWxZ726mgMzId WyrZ6Nx7QtvIQ/edit?usp=sharing
11.11 Student Data Notebooks in Kindergarten (Jordan Jones, Susan Farley, Julie Simmons, Carolyn Parker, & Rachel Thacker, Teachers, GES)	https://docs.google.com/presentation/d/1 EceVPY- 1jutAFxqDTG2UVp_eGrbA78m9yhi5FI- ujVY/edit?usp=sharing
11.12 Flipping for FlipGrid! (Jayme Dills, Teacher, BPS)	Flipping for FlipGrid
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11.14 Kidblog (Anna Parker & Cindy Parsons, Teachers, GES)	Kidblog
11.15 Ready Bodies Make Learning Minds (Susan Philpott, Occupational Therapist , RPS)	https://docs.google.com/presentation/d/1z zse-c2lYJtaOR9rqrZYu0txs9UHWdG- LLYvmJzdxUs/edit?usp=sharing
11.16 Effective Feedback: Tips for Providing Descriptive Feedback for Student Improvement and Success (Cassie Parsons, School Improvement Specialist, NWGA RESA)	Effective Feedback Presentation