Session Title	Presenter Name	Link to Session Recording	Link to Session Resources
Astronomy Outreach for Schools	Stephen Rahn	https://mediaspace.kennesaw	https://docs.google.com/presentation/d/1q6Thjw8TAU22kqVm4amKmjluNlkoyM941o12zmnb1pM/edit?usp=sharing
Barber Middle School's STEM Journey	Shalonda Byrom and Saundra Watts	https://cobbk12org-my.sharep	https://cobbk12org-my.sharepoint.com/:p:/g/personal/saundra_watts_cobbk12_org/EVloTV1Vp-hBtbpJ2BQHTkQBhLgZ0RsF6S7UUDZoanLmig?e=vzPG6G
Blast Off with NASA Resources 3-5	Alana Davis	https://cobbk12org-my.sharep	https://cobbk12org-my.sharepoint.com/:f:/g/personal/alana_davis_cobbk12_org/EttQOVpWtndCgZiUO2Z7gPIBGELXGI-MOyzuXAfXzam6Nw?e=fBIIQR
Blast off with NASA Resources K-2	Alana Davis	https://cobbk12org-my.sharep	https://cobbk12org-my.sharepoint.com/:f:/g/personal/alana_davis_cobbk12_org/EtnDwnyXsNIGkwJuGvG1VckBvx7v2C1r0dO7O1rB4oSFjg?e=t4vjSq
Communicating with your community (Social Media and PR)	Daniel Vehar	https://cobbk12org-my.sharep	https://cobbk12org-my.sharepoint.com/:f:/g/personal/daniel_vehar_cobbk12_org/EpnEEWIPpylBrmGKJxzZcl8BJFQAshMflc3tE-p6cyb1uQ?e=zf2DNd
Deeper Learning Through Questioning	Madeline Black		Deeper Learning Through Questioning
ELA in Science: Novel Engineering	Melissa Weatherford	https://cobbk12org-my.sharepoint.com/:v:/g/personal/melissa_weatherford_cobbk12_org/ERRXZ7zgpeBAtHLgDpz8TVQB41yoKI_JnHONq_gK72DC9A	
Girls Who Game in CCSD	Emily Chapelle	https://advancedlearningp-my.sharepoint.com/personal/emily_advancedpartnerships_com/_layouts/15/onedrive.aspx?id=%2Fpersonal%2Femily%5Fadvancedpartnerships%5Fcom%2FDocuments%2FDocuments%2FZoom%2F2021%2D11%2D13%2009%2E02%2E29%20Cobb%20Co%2E%20GWG%20Presentation%2091328176303%2Fzoom%5F0%2Emp4&parent=%2Fpersonal%2Femily%5Fadvancedpartnerships%5Fcom%2FDocuments%2FDocument	
How the Elementary Learning Commons Supports STEM	Peggy Clay	https://cobbk12org-my.sharep	https://docs.google.com/presentation/d/1n8TGswKf-rSOf0kOvEZxIC24HuKhw13elLAqclJgy7M/edit?usp=sharing
Leveraging Lumio for Interactive Lessons	Corey Hogan	https://cobbk12org-my.sharep	https://suite.smarttech.com/share/9c06fd1c-3e0d-403d-9c80-9fb78ab03efa
Making Learning Visible	Madeline Black		Making Learning Visible
Minecraft Moon Project - Project Artimus	Michael Lee	https://cobbk12org.sharepoin	https://cobbk12org-my.sharepoint.com/:f:/g/personal/michael_lee_cobbk12_org/ErYxcqxrHuRDkLFNCF1d12wBy73rxU9p_zmLHMMi7g1bJw?e=49Yddo
Ozobots: Bumping up the DOK Level of Projects	Mary Nelson	https://cobbk12org-my.sharepoint.com/:v:/g/personal/mary_nelson_cobbk12_org/EdchJpwMqMdMhL5SksWu4cMByKio-_ADJZWDkmL-hZRdcw?e=UhErMK	
Riding the Wakelet Wave: The Easy Way to Share Resources	Carrie Lowery	https://cobbk12org-my.sharep	https://cobbk12org-my.sharepoint.com/:b:/g/personal/carrie_lowery_cobbk12_org/EQnmuOmqqp1KoTrQSYpxNtUBqwa4uUJ7um0eRttMTHpmug?e=Pl8fzY
SOS STEM Strategies	Kelly Bodner	https://cobbk12org-my.sharep	https://cobbk12org-my.sharepoint.com/:p:/g/personal/kelly_bodner_cobbk12_org/EbbwstB8CwpMoEGoWxEVIDQBAit9hih1kgCiQrb1qOJsXg?e=tw2MSD
Stay Curious with Mystery Science and NSTA	Susanne Smith	https://cobbk12org-my.sharepoint.com/:v:/g/personal/susanne_smith_cobbk12_org/EQFK1eHwQMBOpsfOWyzxaj0B71ktUTri6TTTUGw3a9GeBw	
STEAM PBLs at Tritt Elementary	Kate Mitchell and Sarah Gardner	https://cobbk12org-my.sharepoint.com/:v:/r/personal/kate_mitchell_cobbk12_org/Documents/Recordings/Project%20Based%20Learning%20with%20STEAM-20211113_094659-Meeting%20Recording.mp4?csf=1&web=1&e=IOQBXy	
STEM in Literature	Miranda Payne	https://cobbk12org-my.sharep	https://cobbk12org-my.sharepoint.com/:p:/g/personal/miranda_payne_cobbk12_org1/ESqV4g7pHuNOtD-fuoJdhF4BY8QobsHnZv4ODd3d1jvKMA
Technology Using GA Science Standards	Shelly Abernathy	https://web.microsoftstream.c	https://bartowk12ga-my.sharepoint.com/:p:/g/personal/shelly_abernathy_bartow_k12_ga_us/EcU38QSa0BRHisvfuNbvus4B7gfM36Moz49WtTNTUVpflw?e=IY70iF
Unleash STEM Learning with Minecraft Education Edition	Candace Queen	https://cobbk12org-my.sharep	https://bit.ly/STEMCobbMinecraft
Using CoSpaces to create digital models, code, and Virtual Reality.	Geoff Gillie	https://cobbk12org-my.sharepoint.com/personal/geoffrey_gillie_cobbk12_org/_layouts/15/onedrive.aspx?id=%2Fpersonal%2Fgeoffrey%5Fgillie%5Fcobbk12%5Forg%2FDocuments%2FRecordings%2FUsing%20CoSpaces%20to%20create%20digital%20models%2C%20code%2C%20and%20Virtual%20Reality%2E%2D20211113%5F093234%2DMeeting%20Recording%2Emp4&parent=%2Fpersonal%2Fgeoffrey%5Fgillie%5Fcobbk12%5Forg%2FDocuments	
Using Technology with GA Science Standards Session 1	Shelly Abernathy	https://web.microsoftstream.c	https://bartowk12ga-my.sharepoint.com/:p:/g/personal/shelly_abernathy_bartow_k12_ga_us/EcU38QSa0BRHisvfuNbvus4B7gfM36Moz49WtTNTUVpflw?e=IY70iF
Yes, Your Students Can Code their Own Video Game (3-12)	Mary Nelson	https://cobbk12org-my.sharepoint.com/:v:/g/personal/mary_nelson_cobbk12_org/Ebijk0mbXbhMi3xKDdGEToMBVp0Who8dl4Z_dOPbxBo3iw?e=f1jH21	
You Can't Do STEM Without the M: Empower Your Students With Code-A-Mouse (3-5)	Miranda Westbrook	https://cobbk12org-my.sharep	https://tinyurl.com/Code-A-Mouse2021
You Can't Do STEM Without the M: Empower Your Students with Code-A-Mouse (K-2)	Miranda Westbrook	https://cobbk12org-my.sharep	https://tinyurl.com/Code-A-Mouse2021