Play Outside NC CEU Session Supporting Materials List

Standards, Guidelines and Curriculum Addressed:

- NC Division of Child Development & Early Education training Topic Areas:(1) Planning a safe, healthy learning environment,(2) Children's physical and intellectual development,(3)Productive relationships with families,(9)Inclusion of children with special needs
- NC Foundations for Early Learning and Development. http://ncchildcare.dhhs.state.nc.us/PDF_forms/NC_Foundations.pdf
    - APL 1, 6, HPD 8, LDC 1, 3, 5, 7, ESD 5, HPD 1, 2, 4, 5, 7, 8, LDC 1, 2, 3, 4, 5, 7, 8, 9, 10, 11, 13, 14, 15, CD 1, 2, 3, 7, 9, 10, 11, 12, 13, 14, 15,
- NC PreK Standards
- Creative Curriculum Research Basis
    - Child Outcomes. http://teachingstrategies.com/content/pageDocs/TS-Comparing-Child-Outcomes-2013.pdf
    - Early Math. http://teachingstrategies.com/content/pageDocs/TS-CC-Research-Foundation-Math_11-2013.pdf
- NC PreK Requirements. Based on National Education Goals Panel's premise adopted by NC PreK. http://ncchildcare.dhhs.state.nc.us/pdf_forms/NCPre-K_Program_Requirements_Guidance.pdf, sections 5 & 6
- National Head Start Early Learning Outcomes Framework: From Birth to Five. https://eclkc.ohs.acf.hhs.gov/hslc/hs/sr/approach/pdf/ohs-framework.pdf
- NAEYC Position Statements:
    1. NAEYC Personnel Prep Standards & Supportive Skills (http://www.naeyc.org/positionstatements/ppp):
        a. Core Standard 1. Promoting Child Development and Learning
        b. Core Standard 4. Using Developmentally Effective Approaches to Connect with Children and Families
        c. Core Standard 5: Using Content Knowledge to Build Meaningful Curriculum
    2. Where We Stand Summaries, https://www.naeyc.org/files/naeyc/file/positions/earlyLearningStandards.pdf
    3. School Readiness, https://www.naeyc.org/files/naeyc/file/positions/Readiness.pdf
    4. Early Learning Standards, https://www.naeyc.org/files/naeyc/file/positions/position_statement.pdf]
    5. Math. http://www.naeyc.org/files/naeyc/file/positions/psmath.pdf
    6. Science. https://www.naeyc.org/files/naeyc/Early%20Childhood%20FINAL%20FINAL%201-30-14%20(1).pdf

Supplemental Materials & Resources for Training Session

- Beaufort Hyde Partnership for Children Resources – Story Exploring Read Aloud Strategies and Lending Library
- Be Active Kids NC materials & experts, www.beactivekids.org
- BMH Library Resources – Read Aloud Demonstration by Director, Book Supply List
- The Creative Curriculum (Study Starters, Teaching Guides, Other Resources)
- Downeast Partnership for Children - staff and outdoor learning and healthy child strategies and data
- Highlights /High Five Magazines
- Goose Creek State Park - indoor classroom and outside grounds
- Growing Up Wild, http://www.projectwild.org/growingupwild/sendmail/order.htm
- NC Division of Child Development Regional Consultant – Child Care Facility Regulations for math, science & outdoor learning
- NC Museum of Natural Sciences' materials, experts, & Whiteville, NC outdoor learning spaces, www.naturalsciences.org
- NC Science and Mathematics Alliance – PreK Science and Math Activities
- PBS / UNC-TV Resources – Ready to Learn Transmedia Services and STEAM focused activities found on PBS KIDS Lab http://pbskids.org/lab, and PBS Parents http://www.pbs.org/parents/, and UNC-TV PBS LearningMedia - http://www.unctv.pbslearningmedia.org/ , and UNC-TV's Read-a-roo's fabulous Edible Garden - https://itunes.apple.com/us/app/id516395967, UNC-TV and PBS KIDS Special Guest Star Appearances, and more
- PNC Grow Up Great Adventure Cards and Nature Explorer's Journals
- Play Outside NC Connection Cards
- ShapeNC materials and experts, www.smartstart.org/tag/shape-nc/

Additional References:

- Environmental Rating Scale, www.fpg.unc.edu/about-environment-rating-scales
- POEMS, www.cyfernetsearch.org/resource/poems
- FPG Child Development Institute materials, www.fpg.unc.edu
- Go NAPSACC materials & experts, https://gonapsacc.org/
- Natural Learning Initiative materials & experts, www.naturalearning.org/
- NC Community College Common Course Curriculum competencies, *www.nccommunitycolleges* www.nccommunitycolleges
- Smart Start Performance-Based Incentive System. http://www.smartstart.org/
- U-Stars Plus Curriculum, www.fpg.unc.edu
- USDOE Teaching Young Children Math, What Works Clearing House – http://ies.ed.gov/ncee/wwc/pdf/practice_guides/early_math_pg_111313.pdf