

SCRIPT-NC



Supporting Change and Reform in Preservice Teaching in North Carolina

Instructional Resources Webinar September 16, 2014 2:00 pm — 3:30 pm EST

http://scriptnc.fpg.unc.edu







Logistics

Questions? Comments?



USE THE CHAT BOX



Press "*6" to mute or unmute your phone





Who's There?



Type your name and affiliation into chat box





Today's Content

- Adults and Online Learning
- New Ways of Thinking
 About Creative Activities
- Activities and Assignments for Creative Activities







Guest Presenter: Sharon Little

Leads the nationally accredited (NAEYC) early childhood program at South Piedmont Community College (NC)







Additional Handout on SCRIPT-NC

- Key information about online learning
- Generational differences
- UDL rubric

REFERENCES¶ Allen, I.-E., & Seaman, J. (2013). Changing: course: Ten: years: of: tracking: online: education: in: the: United States. Newburyport, MA: Sloan-Consortium. Cov. K. Marino. M. T., & Serianni. B. (2014). Using: universal: design: for: learning: in: synchronous: online: instruction. Journal of Special-Education-Technology, 29(1), 63–74. Eish. W. W. & Wickersham. J. E. (2009). Best-practices for online-instructors: Reminders. The Quarterly-Review of Distance-Education, 10, 279-284. Helms. J. J. (2014). Comparing: student: performance: in: online: and-face-to-face-delivery: modalities. Journal of Asynchronous: Learning: Network; 18(1). Retrieved-from-http://onlinelearningcons.ortium.org/jaln/v18n1/comparing-student-performance-online-and-face-face-delivery-modalities¶ Library-Guide-(sample)-http://spcc.libguides.com/content.php?pid=619656&sid=5175615¶ Universal-Design-for-Learning-in-Higher-Education:: http://udloncampus.cast.org/home#.VBcY1xawT40¶ 1





Planning for Success





From the Learner Perspective

A-DAY-IN-THE-LIFE-OF-AN-ONLINE-STUDENT......¶

¶

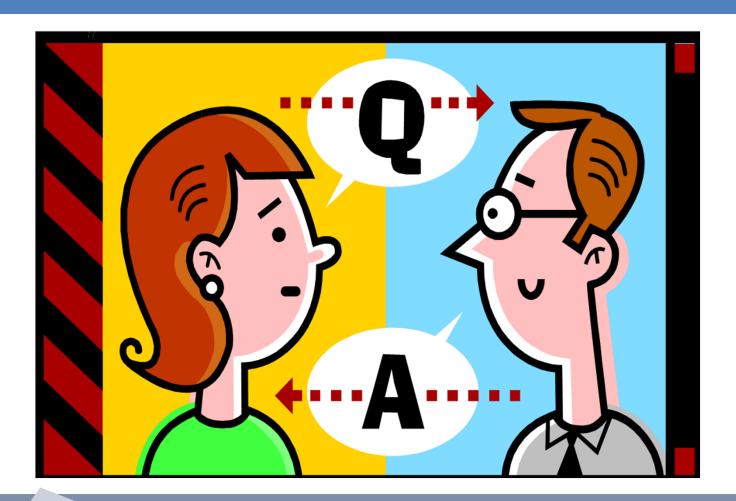
My·name·is·Sally·West, and·I·am·50·years·old. After·many·years·in·the·textile·industry, the·plant·that·I· worked·at·closed.·In·my·heart,·I've·always·loved·and·wanted·to·work·with·children,·and·through·theemployee-restricting-program-that-we-had, -I-enrolled-in-community-college-as-an-early-childhoodstudent.·My·husband·Jake·is·very·proud·of·me·and·bought·my·first·computer·ever·last-week.·Oh,·did·l· mention·that·we·are·raising·our·two·grandchildren·ages 4-Jane, (who·is·enrolled·in·a·school·NC·pre-kprogram)·and·Tom·age·10.·Each·morning,·I·awake·at·5pm·to·begin·to·prepare·a·full·breakfast·for·the· children.·The·school·bus·comes·at·6:45·am·as·both·children·attend·the·same·school.·I·recently·found·ajob·at·a·childcare·center·working-from-7:30·am·to-3:00·pm.··Both-children-are-heavily-involved-in-churchyouth-activities-including-choir,-church-cheerleading-and-sports-league,-piano-and-trumpet.-Tom-alsoreceived-tutoring-for-math-two-days-a-week-from-4-to-6-pm.-Since-Jake-works-out-of-town-and-comeshome-each-evening-around-7,-I-manage-the-children-and-household-most-of-the-time.-With-my-scheduletwo-online-and-one-blended class-works-for-me-this-semester.-This-week, I-am-working-asynchronouslyin·my·courses, uploading an assignment based on the course · libguide · research. I · really · like · it · when · there · are-synchronous-activities in this course. I found that I learn better that way. One night we even had a class that was totally virtual. MY DSL went AWOL and none of my internet connections worked. The week-before-that-my-assignments, according-to-my-instructor-ended-up-in-cyberspace. There was sometype·of·note·in·the·course·about·java, but·I·didn't·have·time·to·fix·a·cup·of·coffee·before·I·began·my· homework.··My·instructor·stated·in·the·syllabus·that·we·can·reach·her·by·Skype, webex-or-chat.-·I·don'thave-any-of-those-phone-numbers-and-the-instructions-were-sketchy. That-manual-in-the-course-ononline learning was too long to read. My friend <u>Jodie</u> who is in a web based class, likes f 2 f. ¶



from Adult Online Learning Resource Handouts



Conversations with Students



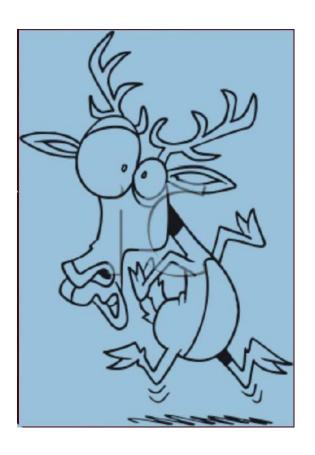




Our Goal

From







Adults and Online Learning

At its core, andragogy holds that adult learners must be treated differently than children due to the fact that they come to the learning experience, whether formal or informal, in a different manner. Knowles (1973) puts forth the following as basic components of quality adult learning:

- Adults must first understand why they need to know something before they actually invest time in learning it
- Most adults have a fully formed self-image and tend to become resentful when these images are not valued in a learning situation

from Adult Online Learning Resource Handouts





Adults and Online Learning

Did you know?

For a 3 credit distance learning course, you should spend: 3 hours for new material (which would be the face to face time in a traditional course)

+ 3-6 hours studying, reading, and completing other course tasks

= 6-9 hours a week working on the course

from Adult Online Learning Resource Handouts





Multiple Intelligences...

How do we take on learning?

How do we process information?





Multiple Intelligences as a Tool for Successful Online Learning

Intrapersonal	Learning Activities
 Enjoys working independently 	 Journals Self-assessments
 Organized 	Evaluations
 Goal setters 	 Online discussions
 Self planners 	• Like to work in their
• Reflective	own time







Interpersonal	Learning Activities
 Enjoys working in 	 Online group work
groups	Chat rooms
 Likes interacting with others 	Interview assignments
Communicates effectively	Ethical dilemmas
 Handles conflict 	





resolution effectively



Verbal Linguistic	Learning Activities	
 Sensitive to language and words Clear written assignments Enjoys and learns by reading Engages in word 	 Lectures Word games Writing assignments Vocabulary, definitions Rhymes 	



games



Logical-Mathematical	Learning Activities
 Sequential thinker 	 Factual input
Likes to think/analyze	 Ranking order
• Recognizes	Theories
relationships/patterns	Puzzles
Looks for cause/effect	• Games





Likes visual support— pictures, charts, graphs Think in pictures Sees things in

relationships to

others

Learning Activities

- PowerPoints
- Mind maps
- Video clip analysis
- Creative handouts
- Video presentations





Musical	Learning Activities
Drawn to	 Theme song assignments
sound	• Rhymes
 Tone sensitive 	 Assignments with
Enjoys pitch	musical connotations
Learns by	





rhythm





Bodily-Kinesthetic	Learning Activities
 Like to manipulate objects 	 Recording a make and take activity
 Love to move around Use bodies to accomplish a task 	 Assign a movement activity with the student sharing the results Role play Charades





Naturalist	Learning Activities
 Organize/categorize 	 Venn diagrams
the natural world	 Compare qualities/
 Notices changes in 	quantities
the environment	 Patterns

Like gardening/pets • Themes





Skills in observation



Generational Differences

Generation	Preferences/Styles	Instructional activities
Silent	 Like the "traditional" classroom structure Will not generally contradict or disagree with instructor in front of others Does not enjoy being singled out in group discussions or for questions Likes to practice alone, not in groups Not likely to ask questions during discussions 	Organize materials in bullet/outline form Don't provide too much information Use at least 12 point type Take your time through the important points Don't assume that all are techno phobic Give computer/research assignments Fastest growing segment of population learning to use the Internet Encourage periodic movement during class time
Boomers	 Enjoy working in creative and independent manners Sensitive to criticism Often posses significant professional experience Require lots of interaction and "talk" time Enjoy icebreaker and introduction activities Prefer a spirit of collegiality in classroom May have problems with authoritarian instructors 	 Give plenty of time for Boomers to practice new skills alone Use at least 12 point type for aging boomers Have a tendency to "know" things but not be able to do them Do not generally like role-play exercises Enjoy most team projects Can serve as group leaders, appealing to their "me" focus Organize materials with headings Put details on a separate sheet





Generational Differences

Generation	Preferences/Styles	Instructional activities
Gen X	Self-reliant Require regular, if not constant, feedback May lack interpersonal skills Can be cynical Require relevance in assignments and courses Often impatient Consider themselves to be technologically capable Are adaptable and informal	 School/life balance is important Will resist group work outside of class Use pop-culture examples if possible Give lots of individual attention Use most exciting material in short lecture (15-20 min) Use small groups to cover other material Use bullet points when giving info Use plenty of graphics and white space Visual appeal is key Explain why assignments, courses, skills are important on a regular basis
Millennials	Accustomed to group work Comfortable with active learning Multi-task with ease Technological experts Goal and achievement oriented Require more structure and mentoring Learn from failure Motivated by money and earning potential	 Give lots of activities with several steps Use the most up-to-date technology and references available Tie course or program goals in with economic gain Get creative or allow them to be creative with presentations, etc. Give reading materials for lectures or supplemental information





Universal Design for Learning

Universal Design for Learning: A Rubric for Evaluating Your Course Syllabus

A well-designed syllabus offers more than the instructor's contact information and a course outline. It also provides information about course goals and objectives, grading procedures, support services, and course policies regarding class participation, missed examinations, late assignments, and academic integrity. ~Howard University

Elements	Traditional Syllabus	Enhanced Syllabus	Exemplary Syllabus	Tips/Tools
Instructor Information	Syllabus provides a single way to way to contact instructor for student questions or concerns.	Syllabus offers varied ways to contact instructor for student questions or concerns.	Syllabus offers varied ways to contact instructor for student questions or concerns and provides brief overview of instructor.	
Textbooks	Syllabus lists required and recommended textbooks.	Syllabus lists required and recommended textbooks with information about where they can be purchased. Short statement provided as to why the textbook was selected.	Syllabus lists required and recommended textbooks with information about where they can be purchased. Electronic equivalent provided or texts ordered early to ensure timely conversion in an alternative format. Short statement provided as to why the textbook was selected.	
Course Assignments (explanation)	Syllabus identifies all learning objectives, course requirements/ assignments, and appropriate due dates.	Syllabus identifies and explains all learning objectives, course requirements/ assignments, and appropriate due dates.	Syllabus clearly explains and links all learning objectives, course requirements/assignments, and appropriate due dates.	
Course Assignments (examples)	Syllabus provides information on how to complete major course projects, activities or papers.	Syllabus provides detailed guidance on how to complete major course projects, activities or papers.	Syllabus provides detailed guidance on how to complete major course projects, activities or papers and offers links to examples and illustrations as appropriate.	
Course Assignments (submission)	Syllabus requires students to submit course assignments in a single or specific way.	Syllabus allows for specific students to submit course assignments in alternative formats with prior instructor approval.	Syllabus provides multiple ways for all students to submit course assignments.	
Course Assignments (grading)	Syllabus stipulates grading criteria for all course requirements.	Syllabus stipulates grading criteria for all course requirements and offers detail on items requiring further clarification.	Syllabus stipulates grading criteria for all course requirements and offers detail on items requiring further clarification and links to instructor grading rubrics.	
Course Calendar	Syllabus has no or minimal information in calendar form.	Syllabus utilizes a course calendar to specify due dates for course activities.	Syllabus and Learning Management System (LMS) utilize a course calendar to specify and periodically reinforce due dates, highlighting key course events and activities.	
Student Resources	Syllabus contains no information about student- oriented campus resources.	Syllabus contains general information about student-oriented campus resources.	Syllabus contains general information about student- oriented campus resources and highlights specific additional resources that may be unique to this course.	
Format (length)	Syllabus provides basic information in a few pages.	Syllabus contains all course information, guidance, and examples, but may be cumbersome for some to navigate.	Syllabus is carefully crafted to provide sufficient information and guidance yet clearly links to additional resources and examples avoiding a text heavy document.	
Format (accessible)	Syllabus is offered in hardcopy form on the first day of class.	Syllabus is made available in hardcopy and electronically upon student request.	Syllabus is made available to students as an accessible electronic document and hardcopy form.	
Format (visible)	Syllabus is offered in hardcopy form on the first day of class.	Syllabus is offered in multiple ways so students can access information as needed throughout the course.	Syllabus is offered and posted in multiple ways so students can access information easily and repeatedly. Key items are periodically reviewed.	

EnACT~PTD: Ensuring Access through Collaboration & Technology ~ Partnerships, Technology & Dissemination

udluniverse.com





College Services

- Online Student Handbook
- Distance Learning Department
- Distance Learning Administrator
- Preparation Services at the College
- Survey Before Taking Courses Online
- Other Services







Who Can Help?





Multicultural Perspectives in Social Work Practice with Families, 3rd Ed





Questions?







Creative Activities

Approved Course Description

This course covers planning, creation and adaptation of developmentally supportive learning environments with attention to curriculum, interactions, teaching practices and learning materials. Emphasis is placed on creating and adapting integrated, meaningful, challenging and engaging developmentally supportive learning experiences in art, music, movement and dramatics for all children. Upon completion, students should be able to create, adapt, implement and evaluate developmentally supportive learning materials, experiences and environments.



Creative Activities Landing Pad





The Context for This Course



Most early childhood teachers would tell you that creativity is important; and that creativity should be considered an integral part of every early childhood setting. Yet, too often, it is limited to being a part of art education. How can creativity be nurtured and developed in all cognitive, social, and physical aspects of early childhood?

Creative
Activities ≠
Fun With
Felt



Lenses to support seeing and supporting creativity across the curriculum and across domains



- Multiple Intelligences
- Universal Design for Learning (UDL)
- Cultural, Linguistic, and Ability Diversity



Multiple Intelligences

Developing Multiple Intelligences in Young Learners

By Connie Hine

Current research on the brain, learning and human intelligence from a variety of disciplines, including medicine, cognitive sciences, and education has provided information with profound implications to education. This research is challenging and stretches the traditional approaches to education and teaching, particularly with regard to the ability to learn, human intelligence, and how efficient learning occurs.

Intelligence—What Is It?

The traditional theory of intelligence has two fundamental assumptions:

- 1. that human cognition is unitary; and
- that individuals can be adequately described as having a single, quantifiable intelligence.

The traditional theory of intelligence has helped create a mindset or paradigm as to what "smart" or "intelligent" is, who has potential or ability to be smart, and how we can or cannot become smart. This has clearly influenced current educational practices. It is still common educational practice to use the score from standardized intelligence tests to qualify children for various special programs. It is assumed these tests measure intelligence accurately and meaningfully.





Multiple Intelligences

- Linguistic intelligence ("word smart")
- Logical-mathematical intelligence ("number/reasoning smart")
- Spatial intelligence ("picture smart")
- Bodily-kinesthetic intelligence ("body smart")
- Musical intelligence ("music smart")
- Interpersonal intelligence ("people smart")
- Intrapersonal intelligence ("self smart")
- Naturalist intelligence ("nature smart")

Can you imagine an activity that requires students to use multiple intelligences?

Can you imagine an assignment that requires students to support the multiple intelligences of young children?



Multiple Intelligences

Multiple Intelligences

The theory of multiple intelligences was developed in 1983 by Dr. Howard Gardner, professor of education at Harvard University. It suggests that the traditional notion of intelligence, based on I.Q. testing, is far too limited. Instead, Dr. Gardner proposes eight different intelligences to account for a broader range of human potential in children and adults. These intelligences are:

- Linguistic intelligence ("word smart")
- Logical-mathematical intelligence ("number/reasoning smart")
- Spatial intelligence ("picture smart")
- Bodily-Kinesthetic intelligence ("body smart")
- Musical intelligence ("music smart")
- Interpersonal intelligence ("people smart")
- Intrapersonal intelligence ("self smart")
- Naturalist intelligence ("nature smart")

Why Do It? The evidence base	Gardner, H. (1983). Frames of Mind. New York: Basic Books, Inc. The Research Results of a Multiple Intelligences Classroom http://education.jhu.edu/PD/newhorizors/strategies/topics/mi/campbell2.htm
Read About It Books, chapters, and articles	 Developing Multiple Intelligences in Young Learners http://www.earlychildhoodnews.com/earlychildhood/article_view.aspx?ArticleID=251 How Our School Applied Multiple Intelligences Theory http://www.ascd.org/ASCD/pdf/journals/ed_lead/el199210_hoerr.pdf Multiplying Intelligence in the Classroom http://education.jhu.edu/PD/newhorizons/strategies/topics/mi/campbell3.htm What are Multiple Intelligences? http://www.examiner.com/article/what-are-multiple-intelligences
See for Yourself Videos and demonstrations	 Multiple Intelligences https://www.youtube.com/wetch?v=cf6lqfNTmeM Multiple Intelligences https://www.youtube.com/wetch?v=kBbmerzR2II&Iist=PL8BE7D9C5837 AEBCE Multiple Intelligences Thrive in Smartville https://www.youtube.com/wetch?v=7zBKAT3le_s
Find it Online Websites with additional resources	 Howard Gardner's Multiple Intelligences: A Theory for Everyone http://www.educationworld.com/a_curr/curr054.shtml Intelligence in Seven Steps http://education.jhu.edu/PD/newhorizors/future/creating_the_future/crfut_gardner.cfm Learning Celebrations are Authentic Assessments of Student Understanding http://education.jhu.edu/PD/newhorizors/strategies/topics/Assessment%20 Alterratives/meyer_glock.htm Learning Through Many Kinds of Intelligence http://education.jhu.edu/PD/rewhorizors/strategies/topics/mi/dickirson_mi.html Multiple Intelligences http://www.institute4learning.com/multiple_intelligences.php My Experience Using the Multiple Intelligences http://education.jhu.edu/PD/newhorizors/Transforming%20Education/international/ribot.htm

Universal Design for Learning

The provision of multiple and varied formats for instruction and learning

- Multiple means of representation
- Multiple means of engagement
- Multiple means of expression



Multiple Means of Representation

Various formats: kinesthetic VISUAL au



auditory

Multiple Means of Engagement

Attention curiosity

MOTIVATION

Interests



preferences
PERSONAL STYLE

Multiple Means of Expression

speaking

SIGNING

gestures

POINTING

drawing

assistive technology

SINGING

Typing/texting



Universal Design for Learning

Universal Design (UD) / Universal Design for Learning (UDL)

UD and UDL support access to early care and education environments through the removal of physical and structural barriers (UD) and the provision of multiple and varied formats for instruction and learning (UDL).

 Division for Early Child hood. (2007). Engageting positive automes for children with disabilities: Recommendations for corricalon, assessment, and program evaluation. Tables 2 and 2. Missoula, MT: Author. http://dec.me.mbershipsoftware.org/files/Position%20State mein%20and%20Papers/Printg_Pos_Outcomes_Companion_Paper.pdf National Center on Universal Design for Learning. Universal Design for Learning Research Evidence Jorganized by practice) http://www.udicenter.org/research/researchevidence/
 Conn-Powers, M., Cross, A.F., Treub, E.K., & Hutter-Pistgabi, L. (2006). September (). The universal design of early education: Moving forward for all children. Beyond the Journal: Young Children on the Uleb. http://journe.breevc.org/bij/2006@/ConnPowersBIJ.pdf
 Dinneticil L. Boot, M. & Boe, Y. (2013). Integrating principles of universal design into the early childhood curriculum. Dimensions of Early Childhood, 42(1), 3-24. http://www.southernearlychildhood.org/uploed/pdf/Dimensions_VoW1_1_Dinneticit.pdf Bertling, J., Darrett, M., Lyon, D., & Jackson, S. (p.d.) Farly childhood, building blocks: Universal design for learning in early childhood, inclusive classrooms. http://rec.phiorc.org/orc_documents/orc/reps//briets/pdf/0002.pdf
 Building Inclusive Childrene Universal Design for Learning http://www.northampton.edu/Early-Childhood-Education/Partnerships/Building-Inclusive-Child-Care.htm UDL Atta-Glance https://www.youtube.com/watch?u=bDvKnYOg@4 UDL Guide lines in Practice: Grade 1 Mathematics http://www.youtube.com/watch?u=KuTUQWnMbQ UDL Principles and Practice http://cast.org/library/video/udl_intro/index.html Videos from the National Center on Universal Design for Learning http://www.udke.nter.org/esource_library/videos/udke.nter/
 Center for Applied Special Technology (CAST): Transforming education through universal design for learning. http://www.cast.org/ IRIS Center. (p.d.). Universal Design for learning: Creating a learning Environment That Challenges and Engages all Students http://iris.pea.tody.wandertiitedu/udl/cresource.htm National Center on Universal Design for learning. http://www.udlcenter.org/ Questions to Consider in UDLO bservations of Early Childhood Environments. https://www.pakeys.org/uploadedcontern/docs/Higher/idD8d/Curconantah/idD0kennedy/idD0stile/idD0unive.sal/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/idD0stile/i

Attention to Diversity

HOW CAN YOU CREATE A LEARNING ENVIRONMENT THAT RESPECTS DIVERSITY?

By Linda Santora, ADL Staff

Article originally appeared in NYSAEYC Report, Winter 2004.

The early childhood program environment should look and feel welcoming for all children and should reflect the diverse world in which we live. In addition to being bright, colorful, safe and clean, it should include children's artwork and show the diversity of the world through the program's abundant supply of age-appropriate toys, dolls, books, magazines, pictures and musical instruments. Because what is in the environment, as well as what is absent, provides children with essential information about who and what is important, every effort should be made to create a setting that is rich in possibilities for exploring diversity. (See "Take a Look at Your Program")







Reflecting and Respecting Diversity

A recent review of the literature relating to creativity and early childhood revealed:

- children's own cultural constructions are rarely emphasized
- artistic processes and artistic products that "are held in high cultural esteem" are usually emphasized (Childhood, Culture, and Creativity, 2010, p. 11)







Cultural, Linguistic, and Ability Diversity

+

Read All About

Creative Activities

Childhood, Culture and Creativity: A Literature Review

http://www.academia.edu/679206/Childhood_Culture_and_Creativity_A_Literature_Review

Division for Early Childhood (DBC). (2007). Promoting positive automes for children with disabilities:

Recommendations for curriculum, assessment, and program evaluation

http://dec.me.mte rshipsoftwa.re.org/files/Position9420State.me.m5420e.nd9420Pe.pe.rs/Printg_Pos_Outcomes_ _Companion_Pe.pe.r.pdf

K-4 Standards in Dance, Music, Theater, and Visual Arts

http://eirtsedge.keinnedy-ceinteir.org/educators/istandards/fullHexit/K-4-standards.aspx

NAEVC. (2009). Position on developmentally appropriate practice.

http://www.meyc.org/files/meyc/file/positions/PSDAP.pdf

The National Visual Arts Standards http://www.arteducators.org/store/NAEA_Nati_0isual_Standards.i.pdf

The Power of Music: Its Impaction its Impaction the Intellectual, Social and

Personal Development of Children and Young People

http://www.laphil.com/sites/default/files/media/pdfs/shared/education/yiola/susan-hallam-musicdevelopment_research.cdf

Research on How Music Promotes Learning http://www.songsforteaching.com/references.htm

Standards for Dance in Early Childhood

http://www.ndeo.org/content.aspx?page_id=22&club_id=598257&module_id=55411

Young Children and the Arts: Making Creative Connections: Report of the Task Force on Children's Learning and the Arts, Birth to Age 8 http://www.artsde.Lorg/ArtsEducation/YoungChildren.cdf

Beyond Twinkle Twinkle: Using Music With Infants and Toddlers

https://www.meyc.org/files/yc/file/201008/Paris kianWeb0810.pdf

Block Building and Make Believe for Every Child

http://www.meyc.org/files/tyc/file/TYC_USINS_StresserandKoeppeLpdf

Creativity Development in Early Childhood: The Role of Educators

http://www.academia.edu/4088534/Creativity Development in Barly Childhood The Role of Educators

Developing Multiple Intelligences in Young Learners

http://www.eerlychildhoodnews.com/eerlychildhood/erticle_view.espx?ArticleIC=251

For the Birds! Seeing, Being and Creating the Bird World

http://www.mee/c.org/files/byc/file/TYC_081M_Russo.pdf

Fostering Creativity in the Early Childhood Classroom

http://link.springer.com/erticle/10.1007%2F8F08353284#page-2

How Can You Create a Learning Environment That Respects Diversity?

http://www.adlorg/essets/pdf/education-outreech/How-Can-You-Create-a-learning-Environment-That-Respects-Diversity.pdf

Make a Little Music https://www.neeyc.org/files/yc/file/200911/leepsend8oundsWebt109.pdf

Making the most of creativity in activities for young children with disabilities

http://www.meyc.org/files/byc/file/Mitche IIVo2 No2 NeXT.pdf

Moving Bodies, Building Minds: Foster Preschoolers' Critical Thinking and Problem Solving Through Movement

http://www.meyc.org/files/yc/file/201109/Moving%20Bodies_Russo_Marigliano_Online_0911.pdf

Music and Math: How Do We Make the Connection for Preschoolers?

http://www.childcereexchenge.com/librery/5015846.pdf

Music Play: Creating Centers for Musical Play and Exploration

http://www.meyc.org/files/tyc/file/MusicPlay.pdf



Questions?







Additional Handout on SCRIPT-NC

Creative·Activities·&·Assignments·Toolbox¶

Designed-by-Sharon-Little¶

Topic¤	Activities/Assignments · ¤	Resources· #	Ħ	
¶ Universal· Design·&·Play·¤	¶ Assignment: Design·a·play·handout·for·families¶ Students·design·a·play·handout·for·families·that·includes:¶ • → A·definition·(in·your·own·words)·of·play¶ • → A·brief-overview·of·the·types·of·play·¶ • → A·brief-overview·of·the·developmental·stages·of·play¶ ¶ Discussion·Forum: Creativity·Observation¤	Ages-and-Stages-of-Play-http://childdevelopmentinfo.com/child-development/play-work-of-children/pl2/¶ The-Importance-of-Play¶ http://www.youtube.com/watch?v=t5JyA0m2TvE&feature=related¶ The-Importance-of-Play-for-Parents¶ http://online.spcc.edu/pluginfile.php/847781/mod_resource/conter/1/The%20Importance%20of%20Play%20for%20Parents.pdf-x		
¶ Stages·of· Creative· Development•- Across·the· Curriculum° #	Writing · Assignment · Multiple · Intelligences · Lesson · Plan¶ Using · the · multiple · intelligence · outline · plan · attachment, · complete · the · information · using · a · theme · and · age · group · of · your · choice · using · each · of · the · areas · listed · on · the · form . ¶ ¶ Review · and · critique · 2 · multiple · intelligences · websites ¤	Developing·Multiple·Intelligences·in·Young·Learners· http://www.earlychildhoodnews.com/earlychildhood/article_view.as px?ArticleID=251¶ Engaging·Multiple·Intelligences·in·the·Classroom- http://www.youtube.com/watch?v=lv_zUe69H94¶ Multiple·Intelligences·Lesson·Plan·(attached)¤		
Teative- Development- Across-the- Curriculum T T T T T T T T T T T T T T T T T T T	¶ Writing·Assignment:·Foundations·Treasure·Hunt·¶ 1.→Using·the·Foundations·learning·standards,·hunt·through·your·assigned·domain·and·create·one-infant,·one-toddler-and-one-preschool·combination·math·and·science-activity-(for-a-total·of-3-activities).·You·will-prepare·a-treasure·hunt-summary·to-include·pictures·of-the-final-product·and·a-written·1-page·summary·of-how·your·activities·connect·to-the-domain·and·sub·domain·of-your·activity.·¶ 2.→Based·on·the-developmental-indicators·in·the-domain,·you-are-to-create·a-math/science-activity-for-infants,·toddlers,·and-preschoolers·(3-activities·total)¶ 3.→You·will·actually·make·the-activity·and·take·a-picture-of-the-final-product·for-each-age-group.·You·will-also-complete-a-written-one-page-summary-of-how-your-activities-connect-to-your-domain.я	Creative-Development- Across-the-CurriculumAudio:-A-day-in-the-life- of-a-Preschool-Class- http://www.earlylearning.nc.gov/_audioclips/01ActiveLearning.mp3¶ Foundations-Treasure-Hunt-(attached)¶ North-Carolina-Foundations-for-Early-Learning-and-Development- http://ncchildcare.nc.gov/pdf_forms/NC_foundations.pdf¶ Support-the-Creative-Development- of-Children- http://www.youtube.com/watch?v=pfE3aKcu8e8x		

Assignment: Design a play handout for families

Affects-of-Play-with-Ability-Diverse-Children-¶

Although disabilities may have it's limitations on a child's physical, social/emotional, and cognitive functions, play is still a very important part of a child's development. Giving children the ability to express themselves and by give them their independence during play is vital. By creating an environment that contains proper materials and is safe for disabled children, it will give ability diverse children the opportunity to develop at their maximum potential.





The Importance of Play Why. "Playing" with Your Child is Important.





Multiple Intelligences Lesson Plan



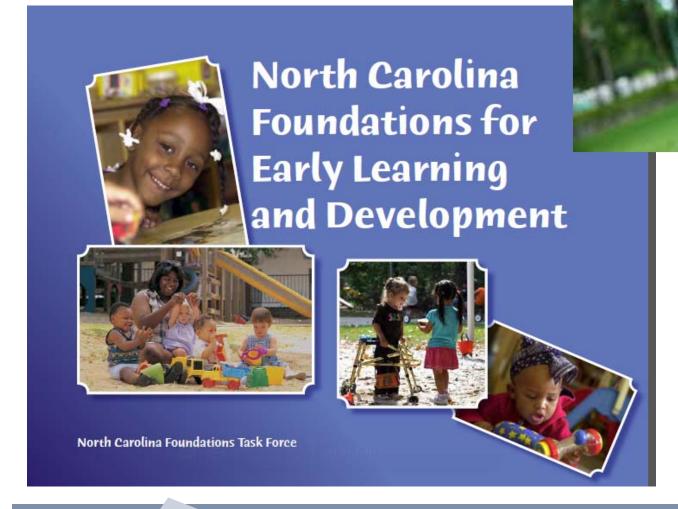
Engaging Multiple Intelligences in the Classroom







Foundations Treasure Hunt







Assignment: Book Nook Project



Social and Emotional Foundations for Early Learning



Book Nook

Ideas for Using Books to Support Social Emotional Development



Llama Llama Misses Mama

By Anna Dewdney Viking

Llama Llama Misses Mama is a book about little Llama on his first day of school. At the beginning of the day, Llama is sad and misses his mamma. Why did she have to leave? Will she come back? By the end of the day Llama has made new friends and has learned how much fun school can be! This story is great for teaching about the schedule of the school day, and for discussing what to do when we miss someone. The rhyming text makes this book fun to read aloud. This is a perfect story to read at the beginning of the school year when some children might be feeling just like little Llama! (Ages 3-5)

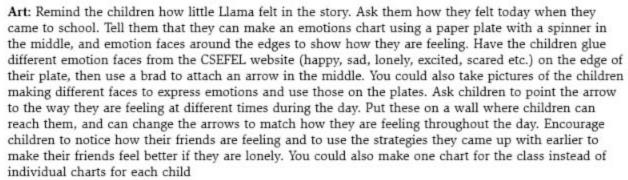
Examples of activities that can be used while reading Llama Llama Misses Mama and throughout the day to promote social and emotional development:

- Before reading the book, talk about what it means to miss someone and feel alone or lonely. Ask the children if they have ever missed someone. How did they feel? What did they do to feel better? Ask the children if they can think of a time when someone might feel all alone because they miss someone special. Ask the children if they sometimes miss someone when they come to school? Tell the children that you are going to read a book about a little llama on his first day of school! Read the title of the book and see if the children can guess who the little llama misses!
- Have children bring in pictures of their family, or people that they might miss while they are at school. If children don't have a photo to bring to school, have them draw a picture of the people in their family. Have children "show and tell" the pictures to one another so that everyone in the class can meet each other's families. You can bring in a picture and talk about your family too! Make a bulletin board in the classroom with everyone's photos. Tell the children that if they miss Mom/Dad/Grandma, they might feel better if they see a picture of that person. Also, remind children that their Mom/Dad/Grandma will come back at the end of the day.



Assignment: Book Nook Project

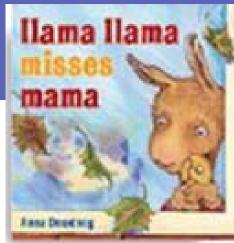




Dramatic Play: Provide materials/props for children to "act out" the Llama Llama Misses Mama story. Children can use stuffed animals or dolls to pretend that they are Mama Llama (or Papa Llama) and are taking their little Llama to school. What can they tell Llama to make sure he doesn't feel alone (tell Llama they will be back at the end of the day, that school will be lots of fun, and that he will make new friends)? Children can also pretend to be Llama Llama's teacher or classmates. How can they show Llama how much fun school is? What could they do if Llama is missing Mama Llama and feeling alone?

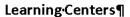
Music: Ask the children if they remember how little Llama felt in the story (alone). Help the children create a song about what to do when they are feeling alone. For example, they could sing, "If you're happy and you know it," but create their own words to the song. Children can give suggestions for what they can do to feel better when they are lonely. For example: "If you're lonely and you know it tell your teacher/ ask for a hug/ check the schedule/find a friend." Write the children's song on chart paper and then sing the song together. If someone is feeling lonely, ask them to think of the song and all of the things that they can do to feel better.

This Book Nook was developed by Erin Olinger and Tweety Yates

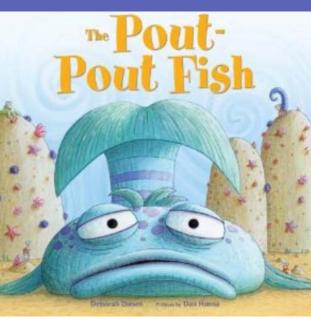


Assignment: Book Nook Project





- → Circle-Time: Discuss the story and when we have had similar experiences to bad days and how pouting affects other people. ¶
- ReadingCenter: Displaythree copies of the book and put stuffed animals (fish) out for the children to read to. ¶
- Writing·Center:·Write·"I·Am"·poems.·The·cover·of·their·poem·book·will·be·the·shape·of·a·fish-and·willsay·"I·am·not·the·Pout-Pout·Fish·I·am·<u>insert·name·here"</u>.··Children can·write·about-things·that-describe-them.·¶
- → Quiet-Center: Have parents of different languages record the reading of the book in their language for the children to listen to in the quiet center.
- Science: Include a variety of sea creatures similar to those in the book for the children to play with at the water and sand table.
- Dramatic Play: Using t-shirts, paper plates, and streamers let the children get creative and make their own costumes to match the creatures in the book such as the octopus, squid, and jelly fish. ¶
- Treative Art: Using the lips stamp and red paint let the children stamp/smooch away like the "kiss-kiss" fish. ¶



Student Feedback from the Book Nook Project

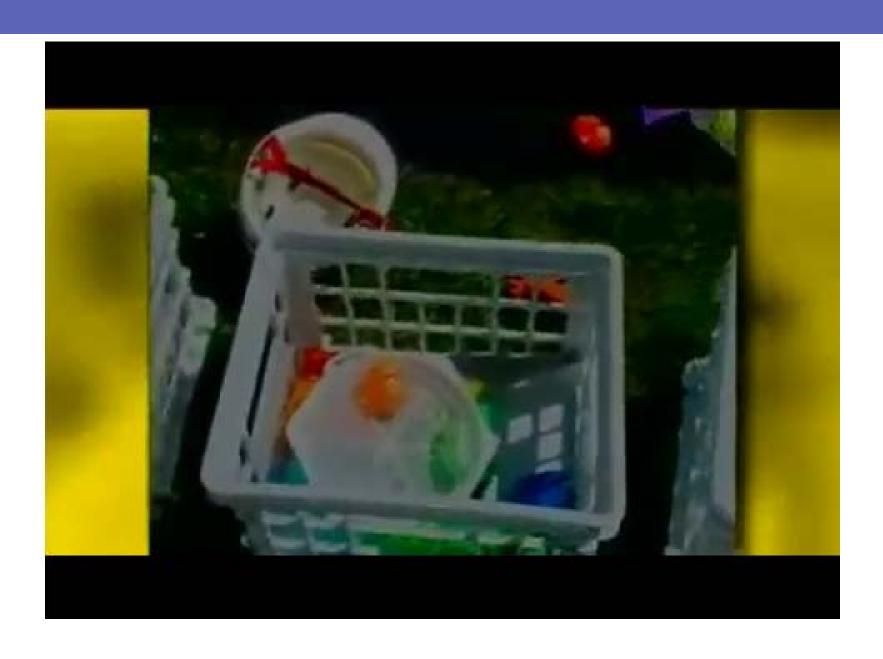
"I really enjoyed the Book Nook project. I love how I was able to come up with many activities just by the use of one book. It really stretched my creativity in doing that project by coming up with activities for all of the different domains. I really want to implement the Book Nook in our preschool so the children will be able to experience this type of fun. I think the Book Nook will also give the teachers more ideas for topics to use throughout the year."

Creative Activities student

Assignment: Music and Art

	A Marie				
2 years	3 years	4 years	6 years	8 years	10 years
Scribbling stage	g The preschematic stage			The gang stage: The dawning realism	

Assignment: Art Adaptations



Assignment: Design a Classroom



From Community Playthings



Color Wheel Scavenger Hunt:

- 1. Create a color wheel.
- **2.** Head outside into the yard or garden to observe the many colors present in nature.
- **3.** Give the children permission to pick small items in the garden that represent each of the colors on the wheel, and release them to forage for colors!
- **4.** Attach their items to the color wheel to create a vibrant display of the colors of nature.

For details on this project, and for further inspiration, see Kelly Johnson's article, http://www.communityplaythings.com/resources/articles/2014/the-wonder-of-natures-colors

Questions?







SCRIPT-NC

Supporting Change and Reform in Preservice Teaching in North Carolina

Landing **Pads**

Resources for Faculty

Course-Specific Landing Pads

.ocate course-specific resources to enhance coursework by incorporating evidence-based and competency-based practices that support the inclusion of children that are culturally, ethnically, and ability diverse.





EDU 144 Child Development and Learning (Birth to 36 months)









EDU 145: Child Development II

EDU 146: Social-Emotional Development/Child Guidance

EDU 131: Child, Family, and Community









EDU 119: Introduction to Early

EDU 151: Creative Activities

http://scriptnc.fpg.unc.edu/resource-search





DEVELOPMENT INSTITUTE

Guest Presenter: Sharon Little

Contact Information

s-little@spcc.edu







Upcoming Webinars





October 15, 2:00- 3:00 pm EST.

Early Childhood Practicum

November 18, 2:00- 3:00 pm EST.

Educational Technology

December 2, 2:00- 3:00 pm EST.

Child Guidance

(Note: Re-scheduled from May 15)







So Many Ways to Learn

http://draccess.org/videolibrary/so-many-ways-to-learn.html

