Bank of Resources

ECE 2381: Child Growth & Development

PROJECT EPIC-ECE: ENSURING PREPARATION OF INCLUSIVE EARLY CHILDHOOD EDUCATORS









Award# H325N180005- Funded by the U.S. Department of Education, Office of Special Education Programs

ENSURING PREPARATION OF INCLUSIVE EARLY CHILDHOOD EDUCATORS

ECE 2381: Bank of Resources

This Bank of Resources was developed under Project EPIC-ECE (Award #H325N180005) funded by the U.S. Department of Education, Office of Special Education Programs. Project EPIC-ECE is a collaboration between the Paraprofessional Resource and Research (PAR²A) Center and the Early Childhood Special Education program in the School of Education and Human Development (SEHD) at the University of Colorado Denver (CU Denver), with the Early Childhood Education Statewide Community College Faculty Coalition, and Arapahoe Community College, Community College of Aurora, Pikes Peak Community College and Red Rocks Community College.









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Acknowledgements

The Ensuring Preparation of Inclusive Early Childhood Educators project (Project EPIC-ECE) is funded by the U.S. Department of Education, Office of Special Education Programs. Project EPIC-ECE is a collaboration between the Paraprofessional Resource and Research (PAR²A) Center and the Early Childhood Special Education program in the School of Education and Human Development (SEHD) at the University of Colorado Denver (CU Denver), with the Early Childhood Education Statewide Community College Faculty Coalition, and Arapahoe Community College, Community College of Aurora, Pikes Peak Community College and Red Rocks Community College. This project addresses the critical need for well-prepared associate degree-level personnel who use evidence-based practices (EBPs) for meaningful inclusion of young children (birth through 8) with disabilities and their families in early childhood programs and classrooms.

We acknowledge the ECE professionals and faculty members who supported the development of the Bank of Resources for ECE 238 – Child Growth & Development by recommending content that supports ALL children in the context of our work. We also extend our gratitude to the following individuals for their efforts in bringing the ECE 101 Bank of Resources to its current iteration:

- Ms. Juliane Daniel, Doctoral Student, University of Colorado Denver
- Dr. Michael A. Barla, Clinical Assistant Professor-ECE/ECSE, University of Colorado Denver

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Торіс	Readings	Videos	Websites	Assignments
Research (Scientific Method, Correlation & Causation, Ethics, Current Trends, Social & Cultural Issues)	DEC Recommended Practices: https://divisionearlychildh ood.egnyte.com/dl/7urLP WCt5U/ DEC Member Code of Ethics: https://www.decdocs.org /member-code-of-ethics Fact Sheet of Reseach on Preschool Inclusion: https://ectacenter.org/~p dfs/topics/inclusion/resea rch/Brief_Inclusion_Fact_ Sheet_R.pdf Global Trends in ECE	In Brief: The Science of Early Childhood: InBrief: The Science of Early Childhood Development How a Child's Brain Develops through Early Experiences: NSPCC https://www.youtube.co m/watch?v=hMyDFYSkZS U Meaningful Inclusion in EC: Wisconsin Dept. of Public Instruction https://www.youtube.co m/watch?v=a2wJqDw9B6 8	Head Start/ECLKC: Research Reports, Head Start: https://eclkc.ohs.acf.hhs.g ov/data-ongoing-monitori ng/article/research-report s-head-start Early Childhood Technical Assistance Center: Evidence Based Practices: https://ectacenter.org/top ics/evbased/evbased.asp Young Learners, Missed Opportunities: https://edtrust.org/resour ce/young-learners-missed -opportunities/	238 Assignment

ECE 2381 Bank of Resources for Selected Topics









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	https://www.childcareexc hange.com/library/50187 34.pdf NAEYC: Culturally Responsive Strategies to Support Young Children with Challenging Behavior: https://www.naeyc.org/re sources/pubs/yc/nov2016 /culturally-responsive-stra tegies			
Theories (Compare and analyze theories: Psychoanalytic, Behaviorist, Cognitive, Sociocultural, Epigenetic, Other) & Discuss implications for child development	Concepts and Theories of Child Development: <u>https://www.careerladder</u> <u>sproject.org/docs/Child%</u> <u>20Development%20Reade</u> <u>r.pdf</u>	<u>Piaget's Cognitive Stages</u> of Development <u>Piaget: Theory of</u> <u>Cognitive Development</u>	Theories of Early Childhood: <u>https://sites.google.com/s</u> <u>ite/tourosgottesman/theo</u> <u>ries-of-early-childhood</u> A Comparison of Piaget, Vygotsky and Montessori:	ECE 238_ Theori









		8 Stages of Development by Erik Erikson Vygotsky's Theory of Cognitive Development in Social Relationships	https://discoverearlychild hoodedu.org/resources/t eaching-styles/compariso n-piaget-vygotsky-montes sori/#montessori_theory	
Prenatal Development and Birth (Heredity and biological factors &. Environmental risk factors)	Prenatal Risk Factors for Developmental Delays in Children: <u>https://www.kidsnewtoca</u> <u>nada.ca/mental-health/pr</u> <u>enatal-risk</u> Environmental Factors Implicated in the Causation of Adverse Pregnancy Outcome:	Prenatal Genetic Testing: High Risk Factors <u>https://www.youtube.co</u> <u>m/watch?v=9cCzXQqPsx8</u>	American Pregnancy Association: Your Growing Baby <u>https://americanpregnanc</u> <u>y.org/healthy-pregnancy/f</u> <u>etal-development/your-ba</u> <u>by/</u> ACOG: Prenatal Testing for Genetic Disorders:	238 Assignment









	https://www.ncbi.nlm.nih. gov/pmc/articles/PMC279 5358/ Brain Injury Help Center: Hydrocephalus Birth Injuries, https://www.birthinjuryhe Ipcenter.org/hydrocephal us.html		https://www.acog.org/wo mens-health/pregnancy/d uring-pregnancy March of Dimes: Risk Factors for Preterm Labor and Premature Birth: https://www.marchofdim es.org/complications/pret erm-labor-and-premature -birth-are-you-at-risk.aspx	
Developmental Domains & Milestones (Infant Development: Major infant milestones in physical, social, emotional, cognitive, and language domains; Environmental, adult, and peer influences in optimum development; &	CDC: Learn the Signs, Act Early Developmental Milestone Checklists: <u>Milestone Checklist</u> NAEYC Principles of Child Development: <u>NAEYC Principles of Child</u> <u>Development</u>	Child Development: <u>Child Development</u> Developmental Stages of Play: <u>https://www.youtube.co</u> <u>m/watch?v=b9Rt_VZjO2E</u> How Early Childhood Experiences Affect	Pathways Developmental Milestones Pathways.org Tools to maximize child development North Carolina Foundations for Early Learning and Development	238 Assignment









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Gross warning signs of atypical development) (Toddler Development: Major toddler milestones in physical, social, emotional, cognitive, and language domains; Environmental, adult, and peer influences in optimum development; & Gross warning signs of atypical development) (Preschool Age Development: Major preschool milestones in physical, social, emotional, cognitive, and language domains; Environmental, adult, and peer influences in optimum development; & Gross warning signs of atypical development)	School Readiness through Play: https://www.beststart.org /OnTrack_English/pdf/On Track-Section4.pdf Young Children Develop in an Environment of Relationships: Harvard Center on the Developing Brain https://developingchild.ha rvard.edu/wp-content/upl oads/2004/04/Young-Chil dren-Develop-in-an-Enviro nment-of-Relationships.pd f	Lifelong Health and Learning, Harvard Center on the Developing Child: https://www.youtube.co m/watch?v=lipVaPKnjRk Head Start: ECKLK How the Brain Works https://eclkc.ohs.acf.hhs.g ov/video/how-brain-work S How childhood trauma affects health across a lifetime How Does Toxic Stress Impact the Developing Brain: https://www.pbs.org/new shour/show/toxic-stress-p overty-hurt-developing-br ain	https://www.dpi.nc.gov/ media/1057/download AAP Developmental Milestones: 3 to 4 Year Olds: https://www.healthychildr en.org/English/ages-stage s/preschool/Pages/Develo pmental-Milestones-3-to- 4-Year-Olds.aspx Teaching Strategies: Objectives for Development and Learning, Progressions from Birth Through Third Grade: https://fpg.unc.edu/sites/ fpg.unc.edu/files/resourc es/presentations-and-web inars/GOLD%20ODL_B-3% 20Online%20Progressions _SECURED.pdf	
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(School Age Development: Major school-age milestones in physical, social, emotional, cognitive, and language domains; Environmental, adult, and peer influences in optimum development; & Gross warning signs of atypical development)				
Observation and Assessment Methods	DEC: Recommended Practices	Teaching Strategies: Making Meaningful	Head Start: Child Screening and Assessment	238_ Observation
(Observation methods:	https://d4ab05f7-6074-4e	Observations in a	What Is Observation?	
formal vs. informal;	<u>c9-998a-232c5d918236.fil</u>	Preschool Classroom:	ECLKC	
qualitative vs.	esusr.com/ugd/95f212_12	https://www.youtube.co	Teaching Strategies GOLD:	
quantitative; formats for	<u>c3bc4467b5415aa2e76e9f</u> ded1ab30.pdf	m/watch?v= MpOVGG75 ZY	Our Approach: Our 38	
children's development	<u>ucutab50.pur</u>		<u>Objectives</u>	
information)		COS data to OSEP		
(Developing a case study)	Tough Test: The Nation's Troubled Early Learning	Progress: <u>COS Data to OSEP</u>	CDC:	
	Assessment Landscape:	Progress		









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https://www.future-ed.or	Categories/Summary	Watch Me! Celebrating	
g/wp-content/uploads/20	Statements	Milestones and Sharing	
21/02/FutureEd-Report_T		Concerns	
		concerns	
ough_Test.pdf	Observation Techniques in		
	Observation Techniques in		
	ECE:	Assessment and Young	
	https://www.youtube.co	Children with Disabilities	
Birth to Five: Watch me	m/watch?v=S9nZ- JhaFM		
Thrive! An Early Care and			
Education Providers Guide			
for Developmental and	FIELD BASED VIDEOS:		
Behavioral Screening:	▲CDE: Results Matter:		
Birth to 5: Watch Me	Celebrating Progress		
	ee.ee. ageg.eee		
<u>Thrive!</u>	https://www.youtube.co		
	m/watch?v=ALvGAB7A		
	Nvo&t=3s		
DEC Position Statement:	<u>111001-03</u>		
Promoting Positive			
Outcomes for Children			
with Disabilities	▲ECLKC: Observing		
	Young Children		
Position Statement	https://eclkc.ohs.acf.hhs		
-Promoting Positive	.gov/video/observation		
Outcomes for Children			
	Observing a Child		
	playing with Containers		
	https://eclkc.ohs.acf.hhs		
	.gov/video/container-pla		









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Ongoing Child Assessment to Support Learning <u>https://eclkc.ohs.acf.hhs.g</u> <u>ov/sites/default/files/pdf/</u> <u>no-search/ongoing-child-a</u> <u>ssessment-support-learnin</u> <u>g.pdf</u>	✓ ▲ Results Matter: Authentic Assessment in Early Intervention <u>https://www.youtube.co</u> <u>m/watch?v=CjE3tSxhD</u> <u>Dg&t=3s</u>	
	▲ Results Matter: Using Assessment Data to Achieve Positive Outcomes <u>https://www.youtube.co</u> <u>m/watch?v=PtR24V8z9</u> <u>w</u>	
	▲ Results Matter: Sharing documentation with Families: <u>https://www.youtube.co</u> <u>m/watch?v=uqzOTWJIT</u> <u>IU</u>	
	▲ Play Based Assessment for Special Education: <u>https://www.youtube.co</u> <u>m/watch?v=u4kkpwc0z</u> AA	









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