





### Foundations of Early Childhood Education Collaborating towards consistency

- Collaborating towards consistency across four community colleges in Michigan
- Wide exposure to a variety of early childhood programs
- Review of career options
- Basic best practices introduced
- M Professional organizations introduced
- Presented in context to broad field of education

### Early Literacy and Numerical Thinking Exposure to core competencies Theory and practice incorporated into course

- Methods introduced, practiced, and assessed
- Local research incorporated into course activities

## to

### **Literacy Competencies**

Developed by Susan Neuman and Julie Dwyer University of Michigan

- Oral language comprehension and vocabulary development
- Recognize the role of phonological awareness in early literacy development
- Recognizes the importance of letter knowledge in helping children discover the alphabetic principle
- Recognizes the importance of print conventions
- 5. Identifies strategies for working with second language learners
- 6. Identified formal and informal literacy assessments and uses them to inform practice
- 7. Recognizes that parents are their child's first early language and literacy teacher
- 8. Links literacy activities with other aspects of the curriculum





### Course Assignments and Activities

- Literacy Enhancement Assignment-Treasure Chest
- Environmental
  Assessment and
  Improvement
  Assignment –
  Literacy in the
  Classroom
- Math Book Creation
- Math Concepts
  Across the
  Curriculum Math
  Bag of Tricks

















# Course Modalities Traditional Land-Based Courses All class sessions meet in person Online Courses All coursework completed online Hybrid Courses Combination of online and in person

# Connecting With Coaches Providing the coaches the course textbooks, syllabi, and assignment information Weekly contact with coaches on course concepts taught in class Sharing examples between coaches and instructors

