

# Exploring, Asking, and Growing

(3 Year-Olds)

Our program uses the **HighScope Curriculum**. HighScope emphasizes research-based active learning, where young children build knowledge through play and interaction with others as well as their environment.

### Your 3-Year-Old is Gaining Independence and Skills

- More coordinated: running, climbing, balancing, pedaling
- Developing fine motor control with crayons, scissors, and small objects
- · Loves pretend play and storytelling
- Asking lots of "why" and "how" questions
- Building friendships and showing empathy
- Expanding vocabulary and forming longer sentences

#### **Physical Development**

- Greater coordination, balance, and large muscle strength
- Awareness of their body and what it can do
- Improving fine motor skills: small muscle control

#### Ways you can help:

- Provide gross motor play like running, trikes, playgrounds, dancing
- Offer fine motor tools like playdough, beads, crayons, scissors
- Encourage both active and quiet play



#### Social and Emotional Development

- Naming and recognizing emotions
- Beginning to regulate big feelings
- Showing empathy and care for others
- Building friendships and relationships with adults
- Sharing and turn-taking, learning conflict resolution

#### Ways you can help:

- Talk about feelings and naming emotions together
- Model and practice turn-taking
- Supporting them through conflict resolution step-by-step
- Offer pretend play and role-playing opportunities

Flip over to see how your 3-year-old is learning and how you can support them every day!

#### **Communication & Language**

- Using longer phrases and sentences
- Vocabulary growing rapidly
- Asking "why" and "how" questions
- Carrying on simple conversations
- Beginning phonological awareness (hearing sounds in words)

#### Ways you can help:

- Read aloud daily with rhymes and songs
- Introduce new words in context
- Narrate daily routines and tasks
- Encourage questions and conversations
- Play sound games and clapping out syllables

#### **Thinking & Problem Solving**

- Solves simple problems during play through building and puzzles
- Uses imagination to test out ideas through pretend play
- Understands simple concepts of size, quantity, and order

#### Ways you can help:

- Offer puzzles, blocks, and sorting games
- Ask open-ended questions: "What do you think will happen?"
- Encourage them to try again when something doesn't work

## Simple Ways You Can Support Your 3-Year-Old Every Day



Ask questions and give time to answer



Read and re-read favorite books together



Play pretend, follow their storylines



Provide puzzles, blocks, and matching games



Talk about feelings and model empathy



Offer daily active outdoor play

#### Every question, story, and game helps your child learn.

Want to learn more about how we support your child's growth with **HighScope**?

Visit www.famconn.org or scan the QR code.



This sheet was provided by *The Early Years Count!* education initiative sponsored by The Community Foundation of St. Joseph County. *The Early Years Count!* supports early childhood educators by promoting high-quality play based early learning experiences. Through a continuous cycle of training, assessment, and support grounded in the research-based HighScope curriculum, we help ensure every child gets the best possible start. Together, we're building strong foundations for lifelong learning.