



CCS

EARLY LEARNING

Making a difference in the lives and families of young children within our communities

VACANCY ANNOUNCEMENT

Open Date: November 17, 2017

Open until filled

HOME VISITOR – Meadow Lakes – Through home visits and bi-weekly center socializations, create a successful environment that promotes the growth and development of infants and toddlers integrating educational goals and developmentally appropriate practices into services. Provide information, resources and referrals to families to assist them in achieving their goals.

MINIMUM QUALIFICATIONS:

- Two years job related experience
- Early Childhood (or related field) Associate's degree or Home Based (CDA) credential
- Knowledge of early childhood development (birth through age 3);
- Knowledge and experience in principles of child health, safety, and nutrition as well as adult learning and family dynamics
- Knowledge of family issues and resources available to families
- Flexible schedule to include some evenings and weekends to coordinate with the families' availability and facilitate both parents involvement in the home visit.

EMPLOYMENT REQUIREMENTS:

- CPR and First Aid certification
- Annual physical
- Criminal background check
- Able to lift up to 40 pounds in emergency situations
- Food Handlers Card
- Valid Alaska Driver's License
- Auto Insurance

GENERAL INFORMATION:

Location: Meadow Lakes Early Head Start.

Supervisor: Family Partnership Coordinator, Carol Huizar

Schedule: Full-time (40 hrs/wk), full-year (49 weeks/yr)

Salary: \$15-\$19 per hour DOE and education (CDA or degree)

Benefits (Medical, Vision, Dental, & Life, insurance; Training Benefits, Retirement Plan with matching contribution, Paid Leave, Flexible Spending Plan, Paid Holidays, etc.)

To Apply: Submit resume and application to cgruver@ccsalaska.org or jrizzootremba@ccsalaska.org

CCS administrative office, 2060 E. Industrial Dr. Wasilla, AK 99645

**For more information or to download an application visit www.ccsalaska.org
CCS is an Equal Opportunity Employer**