

Family Child Care: What You Can Earn!

5 Children (not including your own)

3 Children Over 1 Year Old: \$219.00 X 3 = \$657/week X 52 weeks = \$34,164 2 Children Under 1 Year Old: \$250.00 X 2 = \$500/week X 52 weeks = \$26,000

Total: \$63,764/Year (approximate)*

4 Children Over 1 Year Old: \$219.00 X 4 = \$876/week X 52 weeks = \$45,552 1 Child Under 1 Year Old: \$250.00/week X 52 weeks = \$13,000

Total: \$62,152/Year (approximate)*

4 Children (not including your own)

2 Children Over I Year Old: \$219.00 X 2 = \$438/week X 52 weeks = \$22,776 2 Children Under I Year Old: \$250.00 X 2 = \$500/week X 52 weeks = \$26,000

Total: \$52,376/Year (approximate)*

3 Children Over I Year Old: \$219.00 X 3 = \$657/week X 52 weeks = \$34,164 1 Child Under I Year Old: 1 Child Under I Year Old: \$250.00/week X 52 weeks = \$13,000

Total: \$50,764/Year (approximate)*

3 Children (not including your own)

1 Child Over 1 Year Old: \$219.00/week X 52 weeks = \$11,388 2 Children Under 1 Year Old: \$250.00 X 2 = \$500/week X 52 weeks = \$26,000

Total: \$40,988/Year (approximate)*

2 Children Over I Year Old: \$219.00 X 2 = \$438/week X 52 weeks = \$22,776 I Child Under I Year Old: I Child Under I Year Old: \$250.00/week X 52 weeks = \$13,000

Total: \$39,376/Year (approximate)*

2 Children (not including your own)

2 Children Under 1 Year Old: \$250.00 X 2 = \$500/week X 52 weeks = \$26,000

Total: \$29,600/Year (approximate)*

2 Children Over I Year Old: \$219.00 X 2 = \$438/week X 52 weeks = \$22,776

Total: \$26,376/Year (approximate)*

*Total Includes Additional \$300.00 X 12 months = \$3,600/Year (approximate food reimbursement)

Additional Income (ECC):

The above list is a possible breakdown of the income you can earn as a licensed FCC provider. This does not include the Expanded Child Care programs in which you can participate. These programs pay \$10/hour per child. If you supply 20 hours of care per month for two children, you can earn an additional \$400/month or \$4,800/year!

Updated: 10 July 2020