



High School Transition Specialist for Youth Services Program

Located: Center Township, 131 Pleasant Drive 2nd floor,
Aliquippa, PA 15001

Basswood Initiatives, LLC was developed in support of Pennsylvania's Employment First initiative, a federal movement founded on the premise that all citizens, including individuals with significant disabilities, are capable of full participation in integrated employment and community life.

Would you like to inspire and train others in your Beaver County community while working in an environment filled with variety? If this describes you, then join our Youth Services team for work that is both fulfilling and purposeful.

Basswood Initiatives is now hiring **High School Transition Specialist**. This program works with students 16 – 21 years of age by providing support that helps them in building a bridge between school and the opportunities of adult life.

As a High School Transition Specialist, a typical day might include:

- **Implementing** vocational and independence based classroom activities with goal-specific outcomes.
- **Providing oversight** in a vocational workshop, mobile worksites, or through volunteer opportunities.
- **Coordinating client goals** with a Program Specialist.

This position is a 9 month position that runs in conjunction with the school year. Part Time staff have option to take summer off or work 12 months. Daylight hours, Paid Time off for Full and Part Time positions plus 11 paid holidays. Excellent benefit package for Full Time including: Medical, Dental, Vision, Short & Long Term Disability and Life Insurance.

A successful candidate will convey a positive attitude, creativity, basic computer skills, a valid driver's license, and clearances.

Must be available 7:30 a.m. to 3:30 p.m. Training will be provided.

Join us in making our clients feel confident in their abilities rather than their disabilities as they transition from student life into adulthood.

Submit a resume to HR@bcrc.net to start a discussion on your fulfilling future.