

# Special Education for a Lifetime of Learning

Bancroft's network of special education programs ensure that every child gets the individualized care and skill development they need to live their best life.

Through a powerful combination of certified special educators, experienced clinicians and a nurturing team of specialists and paraprofessionals, our schools offer:

- Individualized instruction
- Innovative treatment plans
- Therapeutic interventions
- Applied Behavior Analysis

- Recreation and enrichment
- Life and job-skill training
- Transition programming



## Preschool & Early Education Program MOORESTOWN, NJ

Our Preschool & Early Education Program for children ages 3–11 helps children develop new skills while reducing disruptive behaviors. An Individualized Education Plan (IEP) is developed and focused on helping children thrive and learn skills to get them ready for continued progress in either their home-school district or The Bancroft School.

### **The Bancroft School**

MT. LAUREL, NJ

Bancroft's flagship program serves children and youth with autism, intellectual and developmental disabilities, ages 12–21. The beautiful 80-acre campus was designed to meet the unique needs of students with autism, and features an instructional swimming pool, training kitchens, horticulture program and a working convenience store, to complement a robust Transition program aimed at preparing students for life beyond age 21.

# Kohler Academy MOUNTAINSIDE, NJ

Kohler Academy's collaborative education model combines classroom instruction and integrated therapeutic services to children and youth ages 3–21 with autism, intellectual and developmental disabilities, Down syndrome, cerebral palsy and other developmental delays.

# The Bancroft School at Voorhees Pediatric Facility VOORHEES, NJ

The first New Jersey Department of Education-approved private school within a pediatric specialized-care facility, this program provides a unique learning experience for medically fragile children and opens a whole new world for students with complex health needs by using world-class teaching technologies.







