



NeuroRoots

Where growth begins at the roots.



EXPERIENCES.
SKILLS.
CONFIDENCE.
FUTURES.

Transition Pathways

HOMESCHOOL TRANSCRIPT &
EXPERIENTIAL LEARNING GUIDE



EXPLORE
CAREERS



BUILD
LEADERSHIP



GAIN REAL-WORLD
EXPERIENCE



PREPARE FOR
WHAT'S NEXT

PREPARING STUDENTS FOR COLLEGE • CAREERS • LIFE

Table of Contents

1. Welcome
2. Understanding Homeschool Elective Credit
3. Our Experiential Learning Model
4. The Four Learning Pathways
5. Suggested Elective Courses
6. Career Experience Labs™
7. Professional Portfolio
8. Badge & Competency System
9. Transcript Documentation Support
10. Frequently Asked Questions

Welcome to Transition Pathways

High School Homeschool Transcript & Elective Course Guide

Thank you for taking the time to learn more about **NeuroRoots Transition Pathways**.

We created this guide to help homeschool and alternative education families understand how experiential learning can become a meaningful part of a student's high school journey.

At NeuroRoots, we believe education extends far beyond textbooks and traditional coursework.

While academic subjects provide an essential foundation, students also need opportunities to develop leadership, communication, executive functioning, career readiness, financial literacy, problem-solving, and independent living skills. These experiences help prepare them not only for graduation—but for life.

Transition Pathways is an **Experiential Learning Academy** designed to complement a student's academic education through authentic, hands-on learning. Students explore careers, participate in real-world projects, strengthen executive functioning, develop leadership skills, and build confidence through meaningful experiences that connect learning to everyday life.

One of the signature features of our program is our **Career Experience Labs™**, where students actively explore a variety of career fields by taking on authentic responsibilities and completing projects that mirror real workplace experiences. Along the way, students build a **Transition Pathways Professional Portfolio**, documenting their accomplishments, leadership experiences, projects, reflections, and professional resume.

Throughout this guide, you'll discover:

- Our experiential learning philosophy
- The four Transition Pathways learning pathways
- Suggested homeschool elective courses
- Career Experience Labs™
- Badge and competency opportunities
- Professional Portfolio documentation
- Transcript support for homeschool families

While NeuroRoots does **not** issue high school credit, many homeschool families choose to document participation as elective coursework on their student's transcript. Because homeschool education is parent-directed, families determine how experiential learning fits within their student's educational plan. Our goal is to provide meaningful learning experiences and thorough documentation that make this process easier.

More importantly, our goal is to help students graduate with something even more valuable than a transcript.

We want them to leave with confidence.

With experience.

With leadership skills.

With a professional resume.

With a portfolio of authentic work.

And with the belief that they are capable of building a future filled with purpose and possibility.

Thank you for allowing NeuroRoots to be part of your family's educational journey.

We're honored to walk alongside you as your student discovers their strengths, explores future opportunities, and prepares for college, careers, and life.

Where Growth Begins at the Roots.

Understanding Homeschool Elective Credit

One of the questions we hear most often from homeschool families is:

"Can my teen receive high school credit for participating in Transition Pathways?"

The answer is a little different than it is in a traditional school setting.

Who Awards High School Credit?

Unlike public and private schools, **homeschool parents are responsible for designing their student's educational program and creating the official high school transcript.**

Because parents oversee their student's education, they also determine how completed coursework and learning experiences are documented on the transcript.

NeuroRoots **does not award academic credit or issue official high school transcripts.** Instead, we provide meaningful educational experiences and comprehensive documentation that families may use when recording elective coursework as part of their homeschool program.

Experiential Learning Is Meaningful Learning

Transition Pathways is built around an experiential learning model.

Rather than learning solely through textbooks or lectures, students develop knowledge and skills by actively participating in authentic, hands-on experiences.

Throughout the program, students engage in:

- Career Experience Labs™
- Leadership projects
- Community service and volunteer opportunities
- Executive functioning activities
- Career exploration
- Entrepreneurship experiences
- Postsecondary planning
- Independent living projects
- Collaborative team projects
- Professional communication activities
- Portfolio development

These experiences are intentionally designed to help students apply what they learn in meaningful, real-world settings.

Supporting Your Homeschool Transcript

To make documentation easier, every Transition Pathways student builds a **Transition Pathways Professional Portfolio** throughout the year.

Families also receive documentation that may support homeschool transcript planning, including:

- ✓ Annual instructional hours
- ✓ Career Experience Labs™ completed
- ✓ Professional resume
- ✓ Leadership experiences
- ✓ Volunteer and community service participation
- ✓ Portfolio project summaries
- ✓ Skills competency and badge records
- ✓ Career reflections
- ✓ Certificate of Completion

This documentation provides families with tangible evidence of their student's learning and growth while simplifying the process of maintaining homeschool records.

Suggested Elective Course Areas

Depending on your student's educational plan, many families choose to document Transition Pathways participation as one or more elective courses, such as:

- Career Exploration
- Workplace Readiness
- Entrepreneurship
- Personal Finance
- Leadership
- Digital Media
- Photography
- Journalism
- Communications
- Independent Living
- Executive Functioning
- Community Service Learning

The suggested courses in this guide are intended as examples to help families understand how Transition Pathways experiences may align with common homeschool elective areas.

Every homeschool program is unique, and parents determine what best reflects their student's educational journey.

Our Commitment

Our goal is not simply to help students complete projects.

Our goal is to help them build confidence, discover their strengths, develop practical skills, and graduate with experiences they can proudly include on a resume, discuss in an interview, and carry with them into college, careers, and adulthood.

At NeuroRoots, we believe education is about more than earning credits.

It's about preparing students for a meaningful future.



NeuroRoots

Where growth begins at the roots.



STUDENT SPOTLIGHT

A Journey Through Transition Pathways



Meet Savannah

CAREER GOAL:

Veterinarian 

CAREER EXPERIENCE LABS™ COMPLETED



Photography
Studio



Media
Production
Studio



School News
Team



Retail &
Entrepreneurship
Lab

SKILLS I'M BUILDING



Professional Communication



Leadership



Time Management



Teamwork



Creativity



Problem Solving

PORTFOLIO HIGHLIGHTS



Professional
Resume



Photography
Portfolio



Media
Projects



Leadership
Badge



Volunteer
Experience

“I love that I get to explore careers I'm passionate about while building real skills that will help me in college and my future career working with animals.”

— Savannah

FUTURE PLANS

Attend a university to study Animal Science and become a veterinarian.

TRANSCRIPT SNAPSHOT

Suggested Elective Areas



Career
Exploration



Leadership



Communications



Workplace
Readiness



Entrepreneurship

Our Experiential Learning Model

Learning by Doing

At NeuroRoots, we believe some of life's most important lessons cannot be learned from a textbook alone.

While reading, lectures, and worksheets have their place, confidence, leadership, communication, and workplace readiness develop when students actively participate in meaningful experiences.

That's why Transition Pathways is built on an **experiential learning model**—an educational approach where students learn by doing, reflecting, and applying their knowledge in authentic situations.

Every activity has a purpose.

Every project teaches transferable skills.

Every experience prepares students for the future.

What Is Experiential Learning?

Experiential learning is an educational approach that moves beyond memorizing information.

Instead of simply learning *about* a concept, students experience it firsthand.

Rather than reading about entrepreneurship, students operate a student-run snack shop.

Rather than talking about leadership, students lead activities, mentor younger learners, and organize community projects.

Rather than discussing workplace communication, students collaborate with teammates, interact with customers, create professional emails, and present their ideas with confidence.

These authentic experiences help students develop skills that transfer naturally into college, employment, and adult life.



“Transition Pathways gives me the chance to try real things, make mistakes, learn from them, and build skills that will help me in my future business.”

— Ethan



FUTURE PLANS

I plan to start my own business after college and create products that make a difference in people's lives.

Big ideas. Real impact.

Meet Ethan



CAREER GOAL:

Entrepreneur

I want to own a business one day that helps people and makes an impact.

CAREER EXPERIENCE LABS™ COMPLETED



Retail &
Entrepreneurship
Lab



Event Planning
Studio



Content Creator
Studio



Marketing &
Branding Lab

SKILLS I'M BUILDING

- | | |
|------------------------|-------------------|
| ✓ Customer Service | ✓ Leadership |
| ✓ Inventory Management | ✓ Time Management |
| ✓ Marketing & Sales | ✓ Problem Solving |
| ✓ Money Management | ✓ Communication |

LEADERSHIP



Student Snack Shop
Manager

Lead a team of 5 students to run daily operations, inventory, and marketing.

PORTFOLIO HIGHLIGHTS



Professional
Resume



Marketing
Campaigns



Social Media
Content



Business
Plan Project



Entrepreneurship
Badge

TRANSCRIPT SNAPSHOT

Suggested Elective Areas



Career
Exploration



Entrepreneurship



Communications



Business &
Finance



Leadership



Workplace
Readiness

How Students Learn at Transition Pathways

Our learning experiences intentionally integrate multiple skill areas into every project and activity.

Career Exploration

Students discover future possibilities by exploring a variety of career fields through **Career Experience Labs™**, guest speakers, community partnerships, workplace simulations, and hands-on projects.

They don't simply hear about careers.

They experience them.

Executive Functioning

Executive functioning skills are woven into every learning experience.

Students practice:

- Planning and organizing projects
- Managing time and deadlines
- Setting goals
- Prioritizing tasks
- Solving problems
- Making decisions
- Working independently
- Reflecting on their progress

These skills become stronger through repeated practice in meaningful situations.

Leadership

Leadership is developed through authentic responsibility.

Students have opportunities to:

- Lead projects and activities
- Mentor younger learners
- Organize events
- Serve their community
- Collaborate with teammates

- Present ideas
- Take initiative
- Reflect on their leadership growth

Leadership is not taught as a lesson.

It is developed through experience.

Communication

Every Career Experience Lab strengthens communication skills.

Students practice:

- Professional conversations
- Public speaking
- Active listening
- Team collaboration
- Interview skills
- Customer service
- Written communication
- Conflict resolution

These experiences help students become confident communicators in school, work, and everyday life.

Entrepreneurship

Students explore business concepts through real-world experiences.

They learn how to:

- Create ideas
- Solve problems
- Develop marketing plans
- Manage budgets
- Track inventory
- Provide customer service
- Analyze results
- Adapt when challenges arise

Entrepreneurship encourages creativity, responsibility, and innovation.

Independent Living

Preparing for adulthood means learning practical life skills.

Students participate in experiences that strengthen:

- Financial literacy
- Budgeting
- Meal planning
- Apartment and housing exploration
- Transportation planning
- Self-advocacy
- Decision-making
- Personal organization
- Everyday problem-solving

These experiences help students build confidence as they prepare for greater independence.



NeuroRoots

Where growth begins at the roots.



STUDENT SPOTLIGHT

A Journey Through Transition Pathways



“ I love working with kids and creating activities that help them learn and have fun. I know this experience is preparing me for my future in education.

— Emma

Meet Emma



CAREER GOAL:

Elementary School Teacher

I want to inspire and help young students learn, grow, and believe in themselves.

CAREER EXPERIENCE LABS™ COMPLETED



Early Childhood Education Lab



Recreation & PE Studio



Event Planning Studio



School News Reporter Lab

SKILLS I'M BUILDING

- ✓ Lesson Planning
- ✓ Communication
- ✓ Creativity
- ✓ Classroom Management
- ✓ Leadership
- ✓ Teamwork
- ✓ Patience
- ✓ Problem Solving

LEADERSHIP



Early Childhood Assistant Lead

Help plan activities and support younger students during hands-on learning.

PORTFOLIO HIGHLIGHTS



Teaching Activity Plans



Event Planning Projects



Volunteer Experience



Leadership Reflection



Child Development Badge

FUTURE PLANS

Attend university to earn my degree in Elementary Education and make a positive impact in the lives of children every day.

Teach. Inspire. Change lives.

TRANSCRIPT SNAPSHOT

Suggested Elective Areas



Education



Leadership



Communications



Health & Wellness



Event Management



Community Service

Our Learning Cycle

Every Transition Pathways experience follows the same intentional process:

Learn

Students are introduced to a new concept, skill, or challenge.



Experience

Students apply their learning through Career Experience Labs™, leadership opportunities, projects, and authentic real-world experiences.



Reflect

Students evaluate what they learned, identify challenges, celebrate successes, and recognize areas for growth.



Document

Students collect evidence of their learning by updating their **Transition Pathways Professional Portfolio** with projects, reflections, badges, photos, resumes, leadership experiences, and Career Experience Lab documentation.



Showcase

Students leave with meaningful accomplishments they can confidently share on resumes, college applications, scholarships, volunteer opportunities, and future job interviews.

Education With Purpose

At NeuroRoots, we believe education should prepare students for more than graduation.

It should prepare them for life.

Our experiential learning model helps students build confidence by connecting learning to authentic experiences that have lasting value.

When students actively participate, solve problems, lead others, explore careers, and reflect on their growth, learning becomes meaningful—and those experiences become the foundation for future success.

Because the best preparation for adulthood isn't simply learning about it.

It's experiencing it.

The Four Learning Pathways

Learning Pathway	Focus	Suggested Courses
Career & Workplace Readiness	Career exploration, workplace communication, resumes, interviews, professionalism.	Career Exploration, Workplace Readiness, Employment Skills
Entrepreneurship & Business	Business, marketing, customer service, budgeting, retail operations.	Entrepreneurship, Personal Finance, Marketing, Business Fundamentals
Media & Creative Communications	Photography, journalism, media production, content creation.	Photography, Digital Media, Journalism, Communications, Video Production
Leadership & Independent Living	Leadership, executive functioning, independent living, community service.	Leadership, Independent Living, Executive Functioning, Community Service Learning

Suggested Elective Courses

Career Exploration

Category	Details
Suggested Credit	0.5–1.0 elective
Course Description	Students explore careers through Career Experience Labs™, guest speakers, projects, workplace simulations, and community experiences.
Topics Covered	Career assessments, Career research, Professional communication, Goal setting, Workplace expectations, Resume development, Career planning
Evidence of Learning	Resume, Portfolio, Career reflections, Projects, Career Experience Labs, Badge completion
Connected Career Experience Labs™	Retail & Entrepreneurship, Photography, Content Creator, Event Planning
Professional Portfolio Artifacts	Resume, Career Reflection, Skills Checklist, Photos, Badge Record

Workplace Readiness

Category	Details
Suggested Credit	0.5–1.0 elective
Course Description	Students develop the knowledge, habits, and professional skills needed for success in the workplace through authentic experiences, Career Experience Labs™, teamwork, and real-world problem solving.
Topics Covered	Professional communication, Customer service, Teamwork, Workplace expectations, Interview skills, Job applications, Time management, Professionalism, Conflict resolution
Evidence of Learning	Resume, Mock interview, Career Experience Labs™, Reflection activities, Professional communication samples, Badge completion
Connected Career Experience Labs™	Retail & Entrepreneurship, Early Childhood Education, Event Planning, Recreation & Physical Education
Professional Portfolio Artifacts	Resume, Interview Reflection, Skills Checklist, Badge Record, Workplace Experience Documentation

Entrepreneurship

Category	Details
Suggested Credit	0.5 elective
Course Description	Students explore entrepreneurship by creating, managing, and evaluating real-world business experiences through hands-on projects and Career Experience Labs™.
Topics Covered	Business planning, Marketing, Branding, Customer service, Budgeting, Pricing, Inventory management, Financial literacy, Sales
Evidence of Learning	Business projects, Marketing campaign, Financial tracking, Career Experience Labs™, Badge completion
Connected Career Experience Labs™	Retail & Entrepreneurship, Content Creator Studio, Event Planning Studio
Professional Portfolio Artifacts	Business Proposal, Marketing Materials, Financial Reflection, Skills Checklist, Badge Record

Personal Finance

Category	Details
Suggested Credit	0.5 elective
Course Description	Students develop financial literacy through authentic budgeting, spending, saving, and financial decision-making experiences that prepare them for adulthood.
Topics Covered	Budgeting, Banking, Saving, Spending, Credit, Taxes, Financial planning, Needs vs. Wants
Evidence of Learning	Budget projects, Financial simulations, Reflection activities, Badge completion
Connected Career Experience Labs™	Retail & Entrepreneurship, Event Planning Studio
Professional Portfolio Artifacts	Budget Plans, Financial Reflection, Skills Checklist, Badge Record

Digital Media

Category	Details
Suggested Credit	0.5–1.0 elective
Course Description	Students develop creative and technical media skills through photography, video production, digital storytelling, and content creation projects.
Topics Covered	Photography, Graphic design, Video production, Editing, Branding, Digital storytelling, Marketing, Social media communication
Evidence of Learning	Digital portfolio, Photography projects, Video productions, Marketing materials, Badge completion
Connected Career Experience Labs™	Photography Studio, Media Production Studio, Content Creator Studio
Professional Portfolio Artifacts	Photography Portfolio, Media Projects, Graphic Design Samples, Badge Record

Journalism & Communications

Category	Details
Suggested Credit	0.5 elective
Course Description	Students strengthen written and verbal communication through reporting, interviewing, broadcasting, and public speaking experiences.
Topics Covered	Journalism, Interviewing, Writing, Broadcasting, Public speaking, Communication, Editing
Evidence of Learning	News articles, Broadcast recordings, Interview projects, Badge completion
Connected Career Experience Labs™	School News Team, Media Production Studio
Professional Portfolio Artifacts	Published Articles, Broadcast Scripts, Interview Notes, Badge Record

Leadership

Category	Details
Suggested Credit	0.5–1.0 elective
Course Description	Students develop leadership skills through community engagement, collaboration, mentoring, service projects, and project-based learning experiences.
Topics Covered	Leadership styles, Teamwork, Public speaking, Collaboration, Mentoring, Community service, Goal setting, Project management
Evidence of Learning	Leadership projects, Volunteer experiences, Reflection journals, Badge completion
Connected Career Experience Labs™	Recreation & Physical Education, Early Childhood Education, Event Planning Studio
Professional Portfolio Artifacts	Leadership Reflection, Volunteer Log, Skills Checklist, Badge Record

Community Service Learning

Category	Details
Suggested Credit	0.5 elective (or documented service hours)
Course Description	Students participate in meaningful service experiences that strengthen leadership, responsibility, empathy, and community engagement.
Topics Covered	Volunteerism, Community partnerships, Leadership, Civic responsibility, Reflection
Evidence of Learning	Volunteer logs, Service reflections, Leadership projects, Badge completion
Connected Career Experience Labs™	Early Childhood Education, Recreation & Physical Education, Event Planning Studio
Professional Portfolio Artifacts	Volunteer Log, Reflection Journal, Community Project Documentation

Independent Living

Category	Details
Suggested Credit	0.5–1.0 elective
Course Description	Students develop practical life skills that promote independence, confidence, and successful adult living.
Topics Covered	Budgeting, Meal planning, Apartment living, Transportation, Healthcare, Organization, Time management, Decision making
Evidence of Learning	Independent living projects, Reflections, Simulations, Badge completion
Connected Career Experience Labs™	Retail & Entrepreneurship, Event Planning Studio
Professional Portfolio Artifacts	Budget Plans, Apartment Search Project, Meal Plan, Badge Record

Executive Functioning

Category	Details
Suggested Credit	0.5 elective
Course Description	Students strengthen executive functioning skills through authentic planning, organization, self-management, and goal-setting experiences embedded throughout Transition Pathways.
Topics Covered	Planning, Organization, Time management, Goal setting, Self-monitoring, Task initiation, Problem solving, Flexible thinking
Evidence of Learning	Goal tracking, Planning documents, Reflection activities, Badge completion
Connected Career Experience Labs™	All Career Experience Labs™
Professional Portfolio Artifacts	Goal Sheets, Planning Templates, Reflection Logs, Badge Record

Child Development / Early Childhood Education

Category	Details
Suggested Credit	0.5 elective
Course Description	Students explore careers in education by assisting younger learners, preparing learning activities, and practicing positive communication and leadership.
Topics Covered	Child development, Teaching strategies, Lesson planning, Leadership, Communication, Play-based learning
Evidence of Learning	Teaching activities, Lesson plans, Reflection, Badge completion
Connected Career Experience Labs™	Early Childhood Education Lab
Professional Portfolio Artifacts	Lesson Plans, Teaching Reflection, Activity Photos, Badge Record

Recreation Leadership

Category	Details
Suggested Credit	0.5 elective
Course Description	Students develop leadership and recreation management skills by planning and leading games, fitness activities, and team-building experiences.
Topics Covered	Recreation leadership, Coaching, Team building, Safety, Fitness, Activity planning
Evidence of Learning	Recreation activities, Leadership reflections, Badge completion
Connected Career Experience Labs™	Recreation & Physical Education Lab
Professional Portfolio Artifacts	Activity Plans, Leadership Reflection, Skills Checklist, Badge Record

Dance & Movement

Category	Details
Suggested Credit	0.5 elective
Course Description	Students explore movement, wellness, and creative leadership through dance instruction, choreography, and group facilitation experiences.
Topics Covered	Dance, Choreography, Movement, Wellness, Leadership, Communication
Evidence of Learning	Dance projects, Performance reflections, Leadership activities, Badge completion
Connected Career Experience Labs™	Dance & Movement Lab
Professional Portfolio Artifacts	Choreography Plans, Reflection, Skills Checklist, Badge Record

Professional Portfolio

Transition Pathways Professional Portfolio

A year of growth. A portfolio for life.



Portfolio Pages Include:

-  Professional resume
-  Certificate of completion
-  Career Experience Lab reflection
-  Leadership documentation
-  Volunteer hours log
-  Skills competency badges
-  Project photos
-  Career Experience Portfolio pages

Every Student Leaves With...

✓ Professional Resume	✓ Transition Pathways Professional Portfolio
✓ Career Experience Portfolio	✓ Leadership & Volunteer Record
✓ Skills Competency Badges	✓ Career Experience Lab Documentation
✓ Project Showcase	✓ Career Reflections
✓ Postsecondary Planning	✓ Certificate of Completion

"Students don't just complete projects. They graduate with a professional portfolio that tells the story of who they are, what they've accomplished, and where they're headed."

Badge & Competency System

Feature	Description
Competency-Based Approach	Instead of traditional grades, students demonstrate competencies by earning badges that recognize skills they've mastered through authentic experiences.

Transcript Documentation

Documentation Provided	Purpose
Instructional hours	Documentation of time spent on learning activities for transcript validation.
Portfolio summaries	High-level overview of work completed across all pathways.
Projects	Detailed evidence of authentic learning and skill application.
Leadership	Record of initiative, responsibility, and team management experiences.
Volunteer hours	Verified log of service to the community.
Career Experience Labs	Summary of specific career explorations and simulations completed.
Professional Portfolio	A comprehensive collection of student work and professional artifacts.
Certificate	Formal recognition of program completion.
Badge Record	Detailed listing of all competencies mastered and badges earned.

We don't just teach leadership.

We give students opportunities to lead.



Every experience is intentionally designed to build confidence through authentic responsibility, meaningful mentorship, and real-world leadership experiences.



TRANSITION PATHWAYS

PREPARING STUDENTS FOR COLLEGE • CAREERS • LIFE



Frequently Asked Questions

Can Transition Pathways count toward homeschool high school credit?

Yes—many homeschool families choose to document their student's participation as elective coursework on their homeschool transcript.

Because homeschool education is parent-directed, parents determine how experiential learning is recorded. NeuroRoots provides comprehensive documentation, including instructional hours, completed projects, Career Experience Labs™, portfolio artifacts, leadership experiences, and skills mastered to support this process.

Does NeuroRoots award grades or high school credit?

No.

NeuroRoots does not issue official grades, transcripts, or high school credit.

Instead, we provide meaningful experiential learning along with thorough documentation that families may use when creating their student's homeschool transcript.

Can my teen earn experience in more than one elective area?

Absolutely!

Transition Pathways is intentionally interdisciplinary.

A single Career Experience Lab often develops skills that span multiple elective areas, including Career Exploration, Entrepreneurship, Leadership, Communications, Digital Media, Personal Finance, and Independent Living.

Students build a broad portfolio of experiences throughout the year.

How do students earn badges and competencies?

Students earn digital and portfolio badges by demonstrating specific skills through authentic projects and real-world experiences—not by completing worksheets or taking traditional tests.

Examples include:

✓ Leading a community project

- ✓ Completing a mock interview
- ✓ Creating a marketing campaign
- ✓ Managing the student snack shop
- ✓ Producing a media project
- ✓ Demonstrating professional communication

Each badge becomes part of the student's Transition Pathways Professional Portfolio.

Can these experiences be included on a resume or college application?

Yes!

In fact, that's one of our goals.

Students graduate with a professional resume and a Transition Pathways Professional Portfolio that documents their Career Experience Labs™, leadership roles, volunteer experiences, projects, presentations, certifications, and skills.

These authentic experiences provide meaningful examples students can use when applying for jobs, scholarships, internships, volunteer opportunities, college, or trade schools.

How is Transition Pathways different from a traditional class?

Traditional classes often focus on learning about a subject.

Transition Pathways focuses on learning through experience.

Students develop practical skills by participating in Career Experience Labs™, leadership projects, entrepreneurship, executive functioning activities, community engagement, and real-world problem solving. Every experience is intentionally designed to help students build confidence, independence, and readiness for life after high school.

Is this program only for neurodivergent students?

No.

Transition Pathways welcomes homeschool and alternative education teens who want a hands-on, supportive learning environment.

While our program is designed with neurodiversity-affirming practices and executive functioning support, students with a variety of learning styles and educational backgrounds benefit from our experiential approach.

How many days per week can my teen attend?

Families may choose the schedule that best fits their homeschool program.

Students can attend **one, two, or all three days per week:**

- Monday
- Wednesday
- Friday
- 11:00 AM–2:00 PM

This flexible schedule makes it easy to combine Transition Pathways with homeschooling, online learning, or other educational programs.

Why should my teen build a professional portfolio in high school?

A professional portfolio gives students tangible evidence of their learning and accomplishments. Instead of simply listing skills on a resume, they can showcase projects, leadership experiences, Career Experience Labs™, volunteer work, certifications, and reflections.

By graduation, students have a collection of authentic work that can support job interviews, college applications, scholarships, internships, and future career opportunities.

NeuroRoots Code	Suggested Course
TP101	Career Exploration
TP102	Workplace Readiness
TP201	Entrepreneurship
TP202	Personal Finance
TP301	Photography
TP302	Digital Media
TP303	Journalism
TP401	Leadership
TP402	Independent Living
TP403	Executive Functioning