

REACH CYBER CHARTER SCHOOL

SCHOOL GUIDE



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Introduction



Our mission:

To promote academic growth and cultivate curiosity through integrated STEM (Science, Technology, Engineering, & Math) opportunities, personal K-12 instruction, and career exploration!

Welcome to Reach Cyber Charter School

Helping Every Student Reach Their Potential

Since our founding in 2016, Reach Cyber Charter School has been proud to serve students across Pennsylvania in grades K-12 as a public cyber charter school. Our vision is to inspire and nurture future success for all students.

What Makes Reach Stand Out?

- An innovative STEM-integrated curriculum.
- Statewide social and enrichment opportunities.
- Career readiness programs.
- Flexible and accelerated learning options.
- Comprehensive special education services.
- Support for gifted learners.
- ESL programs tailored for multilingual students.

We believe in the power of a supportive community, where educators, households, and students work together to create meaningful learning experiences. Join our community of dedicated educators, supportive caretakers, and enthusiastic learners as we inspire and nurture future success for all students.

Reach Cyber Charter School is proud to be an accredited institution through Cognia. Cognia is a third-party accreditation that requires schools to prove that they meet rigorous standards of education quality and effectiveness. Reach Cyber Charter School is one of only 43 schools in Pennsylvania to earn this accreditation.







Learning That Fits Your Life

At Reach Cyber Charter School, we know that every household is different, and so is every student. That's why we offer a flexible and inclusive learning environment designed to support academic success with the flexibility only a cyber environment can offer.

Rigid schedules and learning environments can sometimes stand in the way of learning. Reach removes those barriers by giving students the ability to learn in a way that works best for them.



Personal Pacing and Scheduling

Students at Reach can participate in live, virtual classes taught by Pennsylvania-certified teachers, but they also have access to recorded lessons that can be reviewed anytime. This allows students to learn when it works best for them. In High School, Reach also offers accelerated pacing as well as year-round learning options. This allows learners to move at their own pace – whether they need more time to master a concept, or are ready to move ahead.

Home-Based Learning, Household-Focused Flexibility

With our fully online learning platform, students can work from the comfort of their home, on a schedule that suits their household's lifestyle. No more early morning rushes, long commutes, or rigid bell schedules. This flexible format gives students more time to explore their passions, participate in extracurriculars, and focus on what matters most to them, without compromising their education.

A Better Balance

Whether your student is involved in athletics, the arts, has medical needs, or simply thrives with a different rhythm to their day, Reach Cyber Charter School makes it possible to balance academics with real life. We meet students where they are and help them go further.

Household Resources/Supports



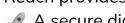
Helping Students and Households Thrive

At Reach Cyber Charter School, we believe that student success goes beyond academics. That's why we offer a wide range of support services designed to empower both students and their Learning Coaches throughout their learning journey.

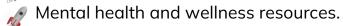
Whether you need technical help, academic guidance, emotional support, or just someone to talk to, we are here for you.

A Safe and Supportive Online Environment

Student safety and well-being are our highest priorities. Reach provides:



A secure digital platform to protect against cyber threats.

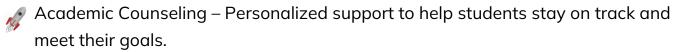


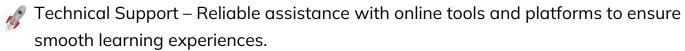
Regular check-ins, which include "eyes-on" via camera or in-person to ensure students feel supported and engaged.

At Reach Cyber Charter School, you are never navigating this journey alone. We are committed to building a learning environment where students feel safe, supported, and inspired to succeed academically, socially, and emotionally.

Comprehensive Support Services

From day one, our school community is dedicated to helping you succeed:





Parent Training Sessions – Resources and coaching for Learning Coaches and caretakers to support their child's education confidently.



Household Resources/Supports, cont.

Family Mentors: Personal, Local Support

Our Family Mentors are a vital bridge between school and home. Assigned regionally, they offer:



In-person support including home visits and small group gatherings.



Guidance on effective communication with teachers.



Emotional encouragement and positive reinforcement.



Family Mentors ensure that every household feels connected, supported, and empowered throughout the school year.

A Dedicated Counseling Team

Our School Counseling Department includes over 30 certified professionals who work with all students across all grades. They focus on:



Academic achievement



Social-emotional learning (SEL)



Interpersonal skill-building



Career readiness with an emphasis on STEM

Counselors also collaborate with households and teachers to provide targeted support for behavioral and emotional growth.

Targeted Academic Interventions

No two learners are alike—and we embrace that. Reach's Multi-Tiered System of Support (MTSS) is designed to meet students where they are, helping them grow through:



Personalized academic interventions in reading and math.



Co-teaching, small group instruction, and one-on-one support.



A collaborative approach involving teachers, interventionists, households, and students.



Caretaker Role

How to be Successful at Reach

Being part of a public cyber school offers amazing opportunities, but we understand that it can also feel overwhelming for students and caretakers. As you begin this school year, we want to share a few helpful pointers to keep your student on track, healthy, and set up for success. We're excited to support you on this journey and look forward to a fantastic year ahead!

Learning Environment Suggestions: Establish a Routine:

- Using a table or desk: Ensure your workspace is equipped with a sturdy table or desk to keep your materials organized and accessible. A quiet, organized workspace minimizes distractions and boosts productivity.
- Ensure your home has a quality Wi-Fi/internet connection.
- Appropriate lighting: Good lighting is essential for reducing eye strain and maintaining focus. Consider using a desk lamp or positioning your workspace near a window.
- Quiet Environment: Create a quiet environment to minimize distractions. If background noise is unavoidable, using a headset can help maintain concentration.
- Let your student unleash their creativity by decorating their workspace! Encourage them to add personal touches like posters, artwork, or fun desk accessories to make the space uniquely theirs.

- Encourage regular breaks, physical activity, and healthy habits to maintain balance.
- Utilize the planner feature in Canvas for personal and academic schedules.
- Set consistent study times to build structure and focus.
- Plan for weekly "eyes-on" time.

Who to Contact with Questions:

- Family Mentors: First point of contact & Engagement Sessions
- Teachers: academics, courses, lessons, grades
- School Counselors: course changes & mental health supports
- Case Managers: modifications, accommodations, IEP
- Tech Support (IT): computer issues
- Principals: additional concerns, support, and questions.



Materials and Technology

Reach Cyber Charter School provides students with the tools necessary to complete their lessons and grow academically.

Technology Items

Each student at Reach will receive the following technology items:



Wacom tablet with screen protector and case



Mouse

These technology items usually ship within two days of completed enrollment and arrive directly at the student's residence in one box.

Each household will receive a:



The printer will arrive separately. Printer ink and paper can be purchased using the Student Technology Reimbursement payment.

STEM Kits

New Reach Cyber students will receive a grade-specific STEM kit upon enrollment and a refill kit at the beginning of each school year to ensure they have the materials needed to complete activities in and out of the classroom.

All second and fourth graders will also receive a Hydroponics Garden.

Careers Exploration Kits: Grades K-8

Students in grades K-8 will receive grade-specific Career Exploration Kits. Some themes include paleontologist, game designer, carpenter, and veterinarian. Each kit will include items to engage young learners to explore the career and gain a better understanding of the responsibilities and opportunities in each field.

Art Kit: Grades K-8

Students in grades K-8 will receive an art kit with supplies to complete their class projects.

Curriculum: K-5 Workbooks

Students in grades K-5 will receive grade and course-specific workbooks to accompany their online curriculum. The courses include math, science, social studies, and ELA. Fourth and fifth graders will also receive the novels that are read during the course.

Special Education Services

Individualized Education Programs (IEPs)

Customized educational plans are developed for each eligible student to address their unique learning requirements.

Free Appropriate Public Education (FAPE):

In compliance with federal and state laws, the school ensures that all students with disabilities have access to FAPE, allowing them to remain enrolled until they turn 22 years of age.

Confidentiality:

All student information is handled in accordance with federal and state confidentiality laws. Policies govern the collection, maintenance, destruction, and disclosure of student information.



Autism



Deafness-blindness



Emotional disturbance



Hearing impairment, including deafness



Intellectual disability



Multiple disabilities



Orthopedic impairment



Other health impairment



Specific learning disability



Speech language impairment



Traumatic brain injury



Visual impairment, including blindness



Transition Planning:

Secondary Transition Services: Starting at age 14, the school collaborates with students receiving special education services to prepare them for post-school activities, including higher education, employment, and community involvement. This process involves:



Monthly transition preparation classes.



Bimonthly parent information sessions.



Individual appointments with learning support teachers or transition coordinators to develop personalized transition plans.

Surrogate Parent Program:

For students who require a surrogate parent, the school offers a program where volunteers:



Become familiar with special education regulations.



Participate in the IEP process.



Receive notifications regarding evaluations and educational placements.

Interested in participating?

Individuals interested in serving as surrogate parents can contact the school's educational consultant for more information.



English Language Development

What is English Language Development?

English Language Development (ELD) focuses on teaching English Learners how to use language effectively in both social and academic settings. Instruction is tailored to each student's needs and includes all four language domains:



This individualized approach ensures students can progress at their own pace while accessing the same educational opportunities as their peers.

Identifying English Learners

When a student enrolls at Reach Cyber, households complete a Home Language Survey. If a language other than or in addition to English is spoken at home, the student may qualify for ELD services.

Our ELD team may contact households to discuss eligibility and the next steps. If unable to assess the student over the phone, an in-person language screening assessment may be scheduled with a Reach staff member to ensure proper support is provided. Parents have the legal right to refuse all or part of the ELD services offered by Reach. Services can be reinstated at any time upon request.

Annual English Proficiency Testing

All English Learners are required by the Pennsylvania Department of Education to participate in annual in-person language proficiency testing. Reach uses the ACCESS for ELLs assessment, which measures a student's English skills in:



Social and instructional language



Language used in core subjects (language arts, math, science, and social studies)



Listening, speaking, reading, and writing

This standards-based test helps us track student progress, tailor instruction, and determine when a student has achieved the proficiency required to be reclassified as a former English Learner.

Language Support for Households

We know that household involvement is essential to student success, no matter what language you speak. That's why Reach Cyber **Charter School offers:**



Phone interpretation for meetings and communication



Document translation services (when available)

For more information or support, please contact the Reach Cyber Charter School English Language Development team. We are here to help every student succeed in school.

Elementary School (Grades K-5)



English Language Arts: Focuses on developing reading, writing, listening, and speaking skills through a variety of literary genres and informational texts.

Mathematics: Covers fundamental concepts such as number sense, operations, geometry, and problem-solving strategies.

Science: Encourages exploration of the natural world while introducing basic principles of life, physical, and earth sciences.

Social Studies: Introduces students to community roles, responsibilities, and basic geography, helping them understand their place in the world.

Educational Technology: Integrates digital tools to enhance learning and develop technological proficiency from an early age.

STEM Integration

Incorporates STEM-infused activities to spark curiosity and promote hands-on learning. Examples include:

🚜 Exploring basic geometric shapes.

Counting coins to understand monetary value.

Learning about the colors of the rainbow through scientific exploration.

Healthy Habits

Promotes an active lifestyle by integrating lessons on healthy habits and activities into the curriculum, encouraging students to adopt wellness practices on.

Art Integration

Blends visual arts with core subjects, enriching the learning experience by connecting disciplines such as math, social studies, science, health, and language arts through creative projects.

Gifted Services

Offers accelerated learning opportunities for high-ability students, including:

An enriched curriculum with options to study subjects in greater depth.

Special projects aimed at developing higher-level thinking skills.

Support from specially-trained teachers to guide advanced learners.

Testimonial

Perry Household

We chose Reach Cyber Charter School for our children because it offers a unique opportunity for us to be actively involved in their education. The flexibility in scheduling allows us to maintain a healthy balance between academics and free time, making it possible for school to fit our household's needs rather than the other way around. Also, our ongoing partnership with teachers ensures that our kids are engaged and getting the most out of their educational experience.



At Reach, our children participate in a variety of extracurricular activities, including the Hydroponics Club, music programs, STEM camps, and community events throughout the state. These opportunities not only allow them to connect with peers but also provide valuable learning experiences outside of traditional classrooms. We appreciate that Reach offers special classes like music and foreign languages that cater to our children's interests, helping them discover their passions early on. Overall, our experience at Reach Cyber Charter School has been enriching, providing both academic support and a strong partnership among teachers, staff, and us as parents. This collaborative approach makes our journey in education truly rewarding.

Middle School (Grades 6-8)

Core Curriculum

English Language Arts: Focuses on becoming critical readers and thinkers as they delve into fiction and informational texts within the course. Writing focuses on narrative, informational, and persuasive pieces.

Mathematics: Covers concepts such as geometry and multiplication. In eighth grade, students have the option to focus on Pre-Algebra, Algebra, or an accelerated math.

Science: Introduces new topics in life science, physical science, and earth and space science.

Social Studies: Introduces students to how different civilizations left their mark on history, like ancient China and its dynasties, India's contributions to medicine, and Ancient Egypt.

STEM Integration

Our middle school students participate in a STEM elective course where they use science concepts to solve real-world problems aligned to grade-level standards. For those seeking additional STEM enrichment beyond the classroom, we offer a variety of virtual and in-person opportunities.

Career Readiness

From field trips tailored to specific career pathways to dynamic lessons where students discover how their unique interests and talents can unlock promising career avenues, our Career Explorations Coordinator and STEM teachers seamlessly integrate real-world experiences to equip our young learners with the skills and insights needed for the careers of tomorrow.

Electives

In Middle School, students have the opportunity to choose from electives like art, Spanish, music, and computer science, allowing them more ownership over their educational journey.

Gifted Services

Offers accelerated learning opportunities for high-ability students, including:

An accelerated learning experience.

An enriched curriculum.

Support from specially-trained teachers to guide advanced learners.

Testimonial

Manges Household

We chose Reach Cyber Charter School because we wanted an at-home schooling option that included a structured support system and allowed us to be actively involved in our children's education. Reach stood out for its year-round pacing, which helps maintain a healthy workload balance for our household. The household-centered approach, where teachers and staff genuinely support us on our educational journey, was a crucial factor in our decision. This sense of community was evident from the start and has made our experience truly rewarding.



Our children enjoy participating in Reach events, where they can meet other households and explore new places together. These gatherings not only provide fun but also foster learning in a relaxed environment. For instance, our son had the opportunity to take a short sewing class this year, which allowed him to nurture his creativity while developing new skills. They also love learning Spanish and are excited about music class this year. We appreciate the abundant resources Reach provides, including technology, curriculum materials, and unique offerings like the Rise Garden.

One of the aspects we cherish most is that our living room serves as our classroom. We have direct insight into what our kids are learning and who their teachers are. Being actively involved in their education allows us to celebrate their successes and support them when they face challenges. We are truly grateful for the learning support and structure that Reach provides, which equips us to give our children a valuable and lasting education.

High School (Grades 9-12)

Curriculum and Course Offerings

Diverse Subjects: Students can choose from a wide range of courses, including English Language Arts, Math, Science, Social Studies, World Languages, Art, Business, Computer Science, Health and Physical Education, and Music.

STEM Emphasis: The curriculum integrates science, technology, engineering, and mathematics to foster critical thinking and problem-solving skills.

Career Course Programs

Provides innovative programs in fields such as veterinary science, cosmetology, and carpentry, offering a blend of virtual and hands-on learning experiences.

Dual Enrollment Program

Encourages qualifying sophomores, juniors, and seniors to enroll in courses at partner community colleges and universities, earning both high school and college credits. Reach currently has partnerships with nine colleges and universities around the state that offer a variety of different courses. Upon course selection, opting into the Dual Enrollment Program can be discussed with the student's counselor and the High School Principal.

Graduation Requirements

Students must earn a minimum of 21 credits, including specific credits in language arts, math, science, social studies, health and physical education, and arts and humanities.

Subject Area	Credits	
English (ELA)	4	
Math (including Algebra 1)	3	
Science (including Biology)	3	
Social Studies	3	
Health & PE	1	
Arts & Humanities	2	
Electives	5	

Testimonial

Banerjee Household

We chose Reach Cyber Charter School for our daughter, Shirsha Banerjee, because it offers a safe, inclusive, and supportive environment that feels like a household.

The sense of community fostered here is remarkable, with caring and approachable teachers who quide students in their exploration and development. The live lessons are wellorganized and engaging, making learning a smooth and fun experience.



Our daughter actively participates in several extracurricular activities, including the Literary Magazine, Art Club, and Biology Club, where she serves as president. She also enjoys her Filmmaking and Drama classes. Her favorite subjects include Psychology, Forensic Science, Criminal Investigation, Animation, and Graphics Design, all of which contribute to her passion for learning.

The welcoming atmosphere at Reach enhances the bonds between students and teachers, creating a virtual classroom experience that feels connected and supportive. The encouragement from teachers motivates each student to reach their full potential while fostering meaningful friendships, making Reach Cyber Charter School a wonderful educational community.

Suggested Course Sequence

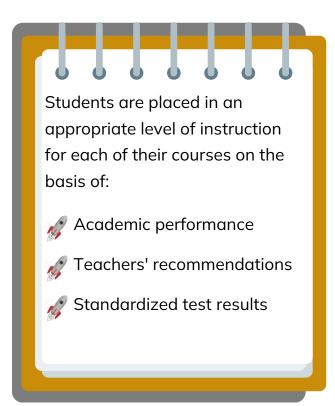
The <u>suggested</u> course sequence provides a recommended pathway to help students meet graduation requirements while exploring their interests and preparing for their future. All course placements will be based on successful completion of prerequisites.

Subject	9th Grade	10th Grade	11th Grade	12th Grade
English	ELA 9	ELA 10	ELA 11	ELA 12
	A: Algebra 1A	A: Algebra 1B	A: Geometry	A: Algebra 2
Math	B: Algebra 1	B: Geometry	B: Algebra 2	B: Pre-Calc or Statistics
	C: Geometry	C: Algebra 2	C: Pre-Calc	C: Calculus or Statistics
Science	Physical Science	Biology	Environmental Science	Additional Science
Social Studies	US History	World History	American Government & Personal Finance	Additional Social Studies
Elective	Career Readiness 1	Career Readiness 2	Career Readiness 3	Career Readiness 4
Elective	Foreign Language or Arts Elective	Foreign Language or Arts Elective	Any Elective	Any Elective
Elective	Phys Ed or Health	Phys Ed or Health	Any Elective	Any Elective

Core Courses & Levels of Instruction

English, Math, Science, and Social Studies are considered the four "core" subject areas. It is strongly encouraged that students take these four "core" subject areas for all four years of high school.

Reach offers various academic levels of instruction in our core courses, including standard, honors, and advanced placement (AP) courses. Each level is designed to challenge you appropriately and prepare you for success in high school and beyond.



Honors and AP courses are those of the greatest difficulty. In computing class rank, courses are weighted differently, with AP courses receiving the highest weight value.

Honors

- Requires creative, independent work and leadership skills.
- Assignments include considerable daily and long-term reading and writing tasks.
- Requires strong reading, writing, and speaking skills.

Advanced Placement (AP)

- Requires creative, independent work and leadership skills.
- Students conduct high-quality research.
- Prepares students for college credit through AP exams.
- Requires strong reading, writing, and speaking skills.

STEM (Science, Technology, Engineering, Math)

Inspiring Innovation, Curiosity, and Academic Growth

At Reach Cyber Charter School, we believe that every student deserves access to a high-quality STEM education. That's why we've made Science, Technology, Engineering, and Math an essential part of the learning experience, from kindergarten through 12th grade. Our goal is to cultivate curiosity, encourage creative problem-solving, and prepare students for the careers of tomorrow through hands-on, engaging, and accessible STEM opportunities.



STEM in Everyday Learning

STEM isn't just a subject at Reach- it's part of how we teach. Our certified teachers integrate STEM instructional strategies into live virtual lessons across all subject areas. Through project-based learning (PBL), students explore real-world challenges and develop the critical thinking and collaboration skills that are vital for success in any field.

Every student receives a STEM kit filled with materials that support hands-on learning at home. These kits help bring lessons to life and deepen understanding by letting students experiment, build, and explore with tangible tools.



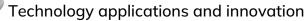
Dedicated STEM Courses

All K–8 students participate in a semester-long STEM course as part of their encore curriculum, similar to Art or Physical Education. These courses introduce concepts like:



The engineering and design process







These foundational experiences help students develop practical, lifelong problem-solving skills and explore career pathways in STEM from an early age.





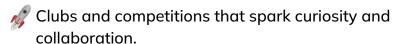
STEM, cont.

We're committed to inspiring the next generation of innovators, creators, and problem-solvers through dynamic, inclusive, and future-focused STEM education.

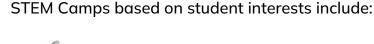


STEM Events, Clubs, and Camps

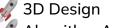
We offer a wide range of enriching opportunities for students to explore STEM beyond the classroom. STEM Clubs is a weekly option for students, K-12, to engage in STEM activities, learn about STEM careers, and take a deeper dive into everything STEM Education has to offer.



Seasonal events such as Pi Day, Back-to-School STEM gatherings, and the Winter STEM Challenge.







🧪 Algorithm Art

Drones

Lego Robotics

Coding and eSports

Environmental Science

WeatherSTEM

And even Fairy Tale Fabrication & Cooking Science!



STEM on the Go

To make STEM accessible for all learners across Pennsylvania, Reach Cyber Charter School proudly operates a Mobile STEM Lab- bringing hands-on experiments, interactive demonstrations, and exciting tech tools directly to communities throughout the state.

STEM at Reach Cyber Charter School isn't just a subject- it's a mindset.

Career Readiness



Preparing Students for Life After Graduation

At Reach Cyber Charter School, we do more than prepare students for tests; we prepare them for life. Whether your student plans to enter the workforce, attend trade school, or pursue higher education, our comprehensive Career Readiness programs are designed to help them explore interests, build real-world skills, and step confidently into their future.

Career Exploration (Grades K-8)

Career readiness begins early at Reach! Through our Career Kits and Career Exploration events, students in grades K-8 are introduced to a wide range of exciting career fields. These opportunities include:



Engaging career-themed kits delivered to your home.



In-person and virtual events across Pennsylvania.



Fun, no-cost experiences that let students explore careers in action.

By making career discovery fun and age-appropriate, we help young learners start thinking about their futures with curiosity and confidence.

Career Experiences (High School)

As students move into high school, they can participate in Career Experiences tailored to their individual interests. These opportunities include:



Job Shadowing - Spend a day with a professional to see a career up close.



Internships - Gain firsthand experience in a workplace setting.



Career Mentorships - Connect with industry professionals for guidance.



Certifications - Earn credentials in areas like IT, healthcare, and more.



Pre-Apprenticeships - Explore skilled trades through hands-on learning.

Students can even work with Career Coordinators to transform an existing job into an official internship, earning credit while gaining valuable experience.



Career Readiness, cont.

Career Course Programs (High School)

Reach Cyber Charter School offers immersive Career Course Programs designed to give students a head start in specific industries:



Veterinary Science - Dive into animal care and related careers.



Carpentry - Build hands-on skills with provided tools and materials.



Cosmetology - Learn industry techniques and explore beauty careers.



Cyber Security - Learn about topics like risk identification, Linux, cybersecurity threats, and so much more

These one or two-year programs combine academic learning with career-focused training, helping students graduate with both knowledge and experience.

Career Pathways (High School)

Our extensive course catalog is aligned with Career Pathways, allowing students to explore different fields while earning digital badges that reflect their career interests. Pathways include:



Arts, A/V Tech. & Communications



Business, Management, Finance & Administration



Health Science



Human Services



Computer Science



General STEM





At Reach Cyber Charter School, career readiness is more than a program. It's a commitment. We're proud to offer every student a future-focused education that blends academic excellence with real-world experience, giving them the tools to thrive wherever life takes them after graduation.

Socialization

In-Person Events & Social Opportunities

At Reach Cyber Charter School, we know that learning doesn't stop at the edge of the screen- and neither do friendships. That's why we've created a vibrant, statewide community where students can connect in real-life, build meaningful relationships, and explore new interests through engaging events and activities.



A Community Rooted in Connection

With hundreds of events held across Pennsylvania each year, Reach Cyber students have countless opportunities to meet peers, explore new places, and strengthen their sense of belonging. From field trips to STEM camps, our in-person gatherings are designed to foster friendships and enrich learning in a fun and supportive environment. Our Outreach Department and dedicated event coordinators plan a wide variety of events throughout the school year, including:

Field Trips to museums, parks, zoos, and historical landmarks.

Educational Events that bring classroom lessons to life.

🔊 Social Activities like bowling, skating, and game days.

Family Engagements to support learning at home and on the go.

STEM Camps for hands-on discovery and collaboration.

Community Meetups in regions across the state.

Library partnerships across the state.

No matter where you live in Pennsylvania, your student will have opportunities to connect, engage, and grow alongside their classmates.





Socialization, cont.

Clubs & Virtual Communities

In addition to in-person events, Reach offers student-run and teacher-led clubs that provide a space for students to dive into their interests and passions with others who share them. Some of our popular clubs include:





Partnering for Enrichment

Reach Cyber also partners with local educational organizations and facilities across Pennsylvania to offer regional enrichment activities that enhance the learning experience. These partnerships help bring curriculum to life and deepen students' understanding of their communities, their world, and themselves.

More Than a School- A Place to Belong

We understand that connection is a key part of a well-rounded education. Whether it's sharing a laugh at a picnic, collaborating on a science project, or joining a book club discussion, students at Reach Cyber Charter School are never alone on their learning journey. With us, your child isn't just logging into class. They're becoming part of a statewide network of learners, leaders, and friends. We're an online school with an in-person community.

How to Enroll

We're excited you're considering Reach Cyber Charter School! Our enrollment process is simple, and we're here to support you every step of the way.

Who Can Enroll?

Reach is open to K–12 students residing in Pennsylvania. We welcome all learners, including those in foster care, experiencing houselessness, or without standard documentation. Reach out for help- we're here for you! You can call our Enrollment Specialists at 866-REACH16 (866-732-2416) Option 1 or email at enrollment@reachcyber.org.

Students can only be enrolled in one public school at a time. Please withdraw from your current school once confirmed at Reach.

Enrollment Checklist

Designate Learning Coach

Each student must have a designated Learning Coach—an adult who performs tasks such as reviewing lessons, providing supervision, and communicating with teachers. Typically, this is a parent/guardian but can be another trusted adult. Under certain circumstances, students 18+ or emancipated may serve as their own coach upon request.

Submit Enrollment Documentation



Online Application – Start at reachcyber.org/enroll.



Withdrawal from Current School – Must be completed once enrollment is confirmed.



Proof of Residency – Utility bill, lease, or other PA address verification.



Home Language Survey



Birth Certificate – For age confirmation.



Immunization Records – Required by state law.



Previous School Records – Report cards, transcripts, or test scores.



IEP/504 Plan (if applicable) – Ensures continued support.



Technology Agreement – Review and sign.



Parent/Guardian ID – Government-issued ID.



Emergency Contacts – At least two adults we can reach.

Visit reachcyber.org/enroll to begin the enrollment process or contact our team at 866-REACH16 (866-732-2416) Option 1 for help. We can't wait to welcome you to Reach Cyber Charter School!





reachcyber.org

1-866-732-2416

outreach@reachcyber.org

Like and Follow Reach Cyber's Social Media Pages















