Base Schools for: 308 Cameronwood Dr.

Elementary

	Current 2026-27
Base	Bowling Road Elementary School
Calendar	Traditional
Transportation	Neighborhood

Middle

	Current 2026-27
Base	Fuquay-Varina Middle School
Calendar	Traditional
Transportation	Neighborhood

High

	Current 2026-27
Base	Fuquay-Varina High School
Calendar	Traditional
Transportation	Neighborhood

Other School Options for Wake County Residents:

Elementary

Brentwood Magnet Elementary

Program: School of Engineering
Brentwood Magnet Elementary School of Engineering's goal is to provide all students with enriched educational opportunities through engineering challenges; bringing together science, technology, engineering, and math (STEM). Brentwood integrates the engineering theme, principles, habits of mind, and opportunities for the application of student knowledge by using inquiry-based learning and challenges, through all subjects and classes daily. Challenges align with classroom content to enhance overall understanding and are made possible through student-focused, innovative instructional strategies focused on critical thinking, collaboration, notebooking, and creativity.

Transportation: Express Busing
Stop Locations List

Brooks Magnet Elementary

Program: Museums
Through extensive partnerships with local museums, arts centers, and government organizations, students interact with these community resources for an enhanced learning experience that transcends the classroom walls. The Paideia Principles are applied throughout the day, which provides students the opportunities to create products that demonstrate their understanding of the Standards. Through these dynamic student interactions, the school is transformed into a museum of student work.

Transportation: Parent Provides

Bugg Magnet Elementary

Program: Design and Computer Science
The Center for Design and Computer Sciences prepares students for future success by introducing them to foundational computer science knowledge and competencies. This program fosters the development of critical non-cognitive skills such as perseverance, decision-making, and self-motivation. Students in all grade levels engage in instruction using coding languages and concepts. Additionally, students complete elective courses that incorporate technology use on topics such as robotics, computer programming,

digital music, and digital art, to name a few. A thematic curriculum encourages students to implement design processes, think critically, demonstrate creativity, problem-solve, and work collaboratively. This thematic curriculum is grounded in a computational thinking and design framework.

Transportation: Express Busing
Stop Locations List

Combs Magnet Elementary

Program: Leadership
The leadership theme at A.B. Combs is rooted in timeless principles and nurtured by the concept that everyone can be a leader. Our framework is based on The 7 Habits of Highly Effective People, by Stephen Covey, as well as other leadership strategies that encourage continuous improvement, increased self-awareness and problem solving. With the approach that all children are at their best when they are loved, valued and heard, A.B. Combs has become the cornerstone of leadership in young children. More than 5000 schools throughout the world implement the leadership model that was created in the halls of A.B. Combs.

Transportation: Parent Provides

Conn Magnet Elementary

Program: School of Entrepreneurial Design
Entrepreneurial Design is the application of a mindset allowing students to be forward-thinking problem finders and solvers. As we prepare students for careers that do not exist, we need them to persevere, be creative, innovative, great communicators, and multi-talented. A CONNtreprenuer uses the content they learn to identify a problem in their school, community, or around the world, and creates a solution involving a good or service while learning from business and organizational partnerships. Students will hear from speakers, video conference with those experts further away, and participate in content-based excursions to see how the content they learn is applied in the real world.

Transportation: Express Busing
Stop Locations List

Dillard Drive Magnet Elementary

Program: Global Studies and Spanish Immersion
At Dillard Drive Magnet Elementary, all students engage in Global Studies, fostering cultural awareness and exploration of global goals. Students in Spanish Immersion classes receive core instruction in Spanish, developing bilingual and biliterate proficiency, with English instruction beginning in second grade. Students who are not in Spanish Immersion choose a world language pathway, selecting Spanish or French electives.

Transportation: Parent Provides

Douglas Magnet Elementary

Program: Creative Arts and Science
This program has an emphasis on learning and expression through the integration of the arts in all areas. Arts teachers and science teachers are specialists who work with classroom teachers to help bring the arts into math, science, social studies, and language arts. With the addition of a science learning lab and a specialized science teacher, all students are provided expanded hands-on science instruction beyond that taught in the regular classroom.

Transportation: Parent Provides

Fuller Magnet Elementary

Program: Gifted and Talented/Academically Gifted
This magnet program is rooted in the belief that every student has gifts and talents that are valued and nurtured through this model. Students in GT schools explore an extensive menu of electives, all of which enhance the standard curriculum, and all of which are designed to develop students' strengths and interests. Through this structure, students have the opportunity to customize their academic programs by choosing elective courses according to their academic needs and interests. World Language instruction and expanded visual and performing arts opportunities are available K-12.

Students in the AIG (Academically or Intellectually Gifted) Basics program are clustered with other AIG-identified students for language arts or math, according to their individual qualifications. All teachers participate in extensive AIG professional development. Schools that offer the AIG basics theme offer it in conjunction with the GT magnet theme.

Transportation: Neighborhood Busing

Green Magnet Elementary

Program: Leadership and World Languages
Unleashing each child's full potential as a well-rounded global citizen, this magnet program focuses on leadership and world languages as a vital component in every student's education. Students have daily instruction in either Mandarin Chinese or Spanish. Using Stephen Covey's 7 Habits of Highly Effective People, students learn and practice integrity, initiative, work ethic, cooperation, confidence, and service to the community.

Transportation: Parent Provides

Joyner Magnet Elementary

Program: Center for Spanish Language / International Baccalaureate Primary Years Programme
The International Baccalaureate (IB) has four programmes that span from kindergarten through 12th grade. In elementary, students participate in the Primary Years Programme (PYP). The PYP develops the whole child as a responsible and contributing member of society. Through the K-5 years, community starts local and spans to a global understanding, all connected to empowering students to take action as they deem appropriate and necessary. PYP students learn how to take control of and responsibility for their learning, therefore increasing their confidence and self-motivation.

Through the PYP, schools develop students' academic, social and emotional wellbeing while enhancing their international-mindedness and personal commitment to society. The IB Learner Profile creates a platform for everyone to develop human responsibilities that surpass academic excellence. These characteristics imply a commitment to helping the entire school community learn to respect themselves, others, and the world around them. IB-trained teachers work together to create units of inquiry grounded in real-life contexts that inspire students to think about big ideas that promote international understanding and a global perspective. Additionally, at Joyner, daily in kindergarten through fifth grade, students explore the Spanish language and culture through reading, art, music, and dance. Together, the IB PYP and daily Spanish learning help students question the world through an inquiry model of teaching and learning, strengthen literacy and communication skills in English and Spanish, increase positive, cross-cultural attitudes and create an understanding of the world through community involvement and collaboration.

Transportation: Parent Provides

Kingswood Magnet Elementary

Program: Montessori/STEM
The Montessori program offers a nurturing and supportive learning environment developing the whole child, including social, emotional, academic, and physical needs. Curriculum is delivered using Montessori philosophy, methods, and materials. Student-led Project-Based Learning allows students to gain knowledge and skills by investigating and responding to a complex question or challenge.

Transportation: Parent Provides

Lincoln Heights Magnet Elementary

Program: Environmental Connections
The Environmental Connections program engages students in daily instruction in core content areas delivered through the lens of environmental and life sciences. Students at each grade level engage in multidisciplinary, project-based learning through the completion of Environmental Challenge Inquiry Units.

The Environmental Challenge Inquiry Units focus on four broad themes:

1. living things
2. earth science/solar system
3. environmental/community connections
4. weather and climate

These units are grade-specific, standards-aligned, project/problem-based learning activities. Students also participate in Expeditions ~ multidisciplinary elective classes rooted in math and literacy content and process skills. All students have the option of taking these Expedition classes in theme-related areas that will extend what they are learning in the core subjects.

Transportation: Express Busing
Stop Locations List

Partnership Magnet Elementary

Program: Interactive Community
The Interactive Community Theme is about building dynamic communities within and outside of the school building. Inside the school building, a community is created through small class sizes, high parent involvement, and quality learning experiences. Community is built outside the school building through service projects, valuable

off-campus learning opportunities, university connections, and partnerships with outside organizations. Partnership families are expected to volunteer an average of four hours per month in activities that support the school's mission. Partnership operates on a modified year-round calendar.

Transportation: Express Busing
Stop Locations List

Poe Magnet Elementary

Program: Gifted and Talented/AIG Basics
This magnet program is rooted in the belief that every student has gifts and talents that are valued and nurtured through this model. Students in GT schools explore an extensive menu of electives, all of which enhance the standard curriculum, and all of which are designed to develop students' strengths and interests. Through this structure, students have the opportunity to customize their academic programs by choosing elective courses according to their academic needs and interests. World Language instruction and expanded visual and performing arts opportunities are available K-12.

Students in the AIG (Academically or Intellectually Gifted) Basics program are cluster-grouped with other AIG-identified students for language arts and/or math, according to their individual qualifications. Schools that offer the AIG basics theme offer it in conjunction with the GT magnet theme.

Transportation: Express Busing
Stop Locations List

Powell Magnet Elementary

Program: Center for Play and Ingenuity/Gifted and Talented
Welcome to the only school in Wake County rooted in play theory and curriculum. This program builds ingenuity within the culture of the teachers, learners, and staff by embedding elements of Play and Game-like learning within all curricular areas. Teachers use games to teach students about strategy, cooperation, communication skills, and problem-solving. In grades K-3, learning comes through playing games. In grades 3-5, it evolves into learning more about game theory and game design, helping students understand more complex concepts. This approach to learning offers developmentally appropriate challenges and enhances academic and socio-emotional proficiency.

Transportation: Parent Provides

Smith Magnet Elementary

Program: International Baccalaureate Primary Years Programme and Spanish Dual Language Immersion and World Languages
Students in the Spanish Dual Language Immersion Program will develop language proficiency in Spanish and English. Core instruction is provided by two teachers, both of whom teach all students, one teaching in English, and one teaching in Spanish. Specials classes (Art, Music, Physical Education, etc.) are taught in English. However, the teachers embed Spanish cultural connections during instruction. The immersion program begins in kindergarten and continues through 5th grade. Students seeking to join the program after kindergarten will be assessed to ensure their ability to speak, read and write in the target language appropriate for the grade level they are seeking to join.

Transportation: Parent Provides

Stough Magnet Elementary

Program: Language Immersion - Mandarin
This language immersion program offers students an opportunity to develop English acquisition as well as Mandarin Chinese language development. The NC Standard Curriculum is utilized throughout all of the language immersion programs. Students in grade Kindergarten through 2nd take their literacy, math, social studies, and science classes in Mandarin Chinese. Grades 3-5 take their math and Mandarin literacy classes in Mandarin. While students are together for their immersion experience, they have the opportunity to participate in globally-focused specials, taught in English, during other parts of the day. The immersion program begins in kindergarten and continues through 5th grade. Students seeking to join the program after kindergarten will be assessed to ensure their ability to speak, read and write in the target language appropriate for the grade level they are seeking to join. The program continues at middle and high school.

Transportation: Parent Provides

Wake Forest Magnet Elementary

Program: iSTEM
The *i*STEM magnet program at Wake Forest brings together science, technology, engineering, and math (STEM) in ways that make learning fun and authentic. *i*STEM places a strong emphasis on the individual student and their learning styles and interests.

The school and classroom spaces are designed to be student-centered and allow students to be engaged with hands-on learning experiences that foster inquiry, curiosity, confidence, problem-solving, collaboration, critical thinking, and communication.

Transportation: Parent Provides

Washington Magnet Elementary

Program: Gifted and Talented
This magnet program is rooted in the belief that every student has gifts and talents that are valued and nurtured through this model. Students in GT schools explore an extensive menu of electives, all of which enhance the North Carolina Standard Course of Study, and all of which are designed to develop students' strengths and interests. Through this structure, students have the opportunity to customize their academic programs by choosing elective courses according to their academic needs and interests. World Language instruction and expanded visual and performing arts opportunities are available K-12.

Transportation: Neighborhood Busing

Wildwood Forest Magnet Elementary

Program: Academy of Arts and Design
Wildwood Forest Academy of Arts and Design Magnet Elementary School is the beginning of your child's journey in a pathway of creative excellence. Students will experience working within the design cycle process to imagine and make their own ideas real. They will have opportunities to immerse themselves in a variety of arts mediums to demonstrate their learning and visualize their creations.

Through this theme at Wildwood Forest, your student may work with their peers to create an amusement park that is accessible to everyone by building models of the rides, for example. Or, students may create a new way to communicate and then write and perform a play that will explain this new system to people in the future. Pairing the design cycle with the arts is a powerful way for students to take control of their learning and develop creative skills and flexible thinking so necessary for success in our changing world.

Transportation: Parent Provides

Wiley Magnet Elementary

Program: International Studies
International education is taught through integrated units of study that include world investigations, global perspectives, communication of ideas, and local and global action. Students in the International Studies magnet have the opportunity for daily study in one of five world language choices beginning in kindergarten through fifth grade. Language classes are leveled and include Chinese, French, Spanish, Japanese, and German. Students also select classes from a menu of internationally focused arts and PE courses. Twenty-first-century tools assist students in learning about the rich world around them and various means of communicating across cultures to become global ambassadors.

Transportation: Parent Provides

Carnage Magnet Middle

Program: Academically Gifted
This magnet program is rooted in the belief that every student has gifts and talents that are valued and nurtured through this model. Students in GT schools explore an extensive menu of electives, all of which enhance the standard curriculum, and all of which are designed to develop students' strengths and interests. Through this structure, students have the opportunity to customize their academic programs by choosing elective courses according to their academic needs and interests. World Language instruction and expanded visual and performing arts opportunities are available K-12.

Students in the AIG (Academically or Intellectually Gifted) Basics program are clustered with other AIG-identified students for language arts or math, according to their individual qualifications. All teachers participate in extensive AIG professional development. Schools that offer the AIG basics theme offer it in conjunction with the GT magnet theme.

Transportation: Neighborhood Busing

Carnage Magnet Middle

Program: Gifted and Talented
This magnet program is rooted in the belief that every student has gifts and talents that are valued and nurtured through this model. Students in GT schools explore an extensive menu of electives, all of which enhance the North Carolina Standard Course of Study, and all of which are designed to develop students' strengths and interests. Through this structure, students have the opportunity to customize their academic programs by choosing elective courses according to their academic needs and

interests. World Language instruction and expanded visual and performing arts opportunities are available K-12.

Transportation: Neighborhood Busing

Carroll Magnet Middle

Program: Leadership in Technology
Leadership in Technology empowers student leaders to dream, learn, lead and innovate. Our Leadership in Technology theme is built around Dr. Stephen Covey's Seven Habits for Highly Effective Teens. We couple these leadership skills with our 1:1 technology initiative and unique STEM opportunities in core and elective classrooms, ensuring that all students gain the leadership and technology skills in grades 6-8 to be resilient problem solvers, and successful in high school and beyond.

Transportation: Parent Provides

Centennial Magnet Middle

Program: Center for Innovation
This magnet program is part of the Project Synergy grant allowing them to deepen their relationship with valued partners at NC State University, bringing innovation as the magnet theme. Students will experience what it's like to design and create, look at challenges and consider possible solutions and make connections to the real world around them. Students will think deeper and innovate through the design thinking process.

Transportation: Express Busing
Stop Locations List

Dillard Drive Magnet Middle

Program: Global Studies and Spanish Immersion
Global Studies Instruction: Students will select one of two daily world languages - Spanish or French - to study on a daily basis of instruction embedded in special classes in art, music, physical education, media, and technology with the goal of becoming bilingual before they enter high school. Global learning is integrated into core content areas.

Spanish Language Immersion: Offered to cohorts of students who select this option within the schools' theme. 80% of daily instruction is delivered in Spanish and the

remaining 20% delivered in English. Offered to two classes per grade level and phased in over five years.

Transportation: Parent Provides

East Cary Magnet Middle

Program: Center for World Languages and Global Studies
Students at East Cary Center for Global Studies and World Languages are learning locally to grow globally and preparing themselves for opportunities across the world. East Cary teachers are trained to draw relevant connections between their curriculum and the United Nations Sustainable Development Goals while also incorporating the four Domains of Global Competence. To complement this learning, East Cary offers amazing language opportunities. As soon as sixth graders enter East Cary, they choose daily world language classes in Spanish or Mandarin Chinese, with the option of earning up to 2 high school language credits by the time they enter high school. At East Cary, students are learning locally to grow globally.

Transportation: Parent Provides

East Garner Magnet Middle

Program: International Baccalaureate Middle Years Programme
In the IB Middle Years Programme (MYP), students learn through global contexts, key interdisciplinary concepts, and the application of social, thinking, research, communication, and self-management skills. Students benefit from a wide range of course offerings in the arts, world languages, technology, social studies, science, and physical education. Teachers ask "Essential Questions" that guide students in finding more than one right answer.

The Creative Arts program has an emphasis on learning and expression through the integration of the arts. Arts teachers are specialists who work with classroom teachers to help bring the arts into math, science, social studies, and language arts.

Transportation: Express Busing
Stop Locations List

East Millbrook Magnet Middle

Program: Academy of Arts and Design
Students at East Millbrook Magnet Middle School Academy of Arts and Design are designers, creators, makers, and performers. Using design thinking, learners will actively connect the creative opportunities our program provides to the critical skills

needed to solve the problems of tomorrow. As students engage with their peers through the design process, they will stretch their understanding of core concepts, build creative curiosity, and explore an array of choices to express their understanding. Abundant elective choice is available, with nearly 100 electives in our course catalog, providing students the chance to explore novice creative interests, as well as established arts passions through leveled visual and performing arts electives. Theatre, Dance, Chorus, Band, Orchestra, Piano, and 2D & 3D Art, and design-focused CTE electives provide students with hands-on learning opportunities. Guest artists, field experiences, and student-created performances enhance the options for students to connect core learning to the real-world impact of design and arts in action. Students who are seeking additional creative challenge can take a double period of an arts Guild class. These daily 80-minute electives are offered in eight different arts disciplines. Unique to East Millbrook Magnet Middle School Academy of Arts and Design, Guild courses deepen students' passions in developing their craft and offer deeper understandings of the art world.

Transportation: Parent Provides

Martin Magnet Middle

Program: Gifted and Talented
This magnet program is rooted in the belief that every student has gifts and talents that are valued and nurtured through this model. Students in GT schools explore an extensive menu of electives, all of which enhance the North Carolina Standard Course of Study, and all of which are designed to develop students' strengths and interests. Through this structure, students have the opportunity to customize their academic programs by choosing elective courses according to their academic needs and interests. World Language instruction and expanded visual and performing arts opportunities are available K-12.

Transportation: Parent Provides

Moore Square Magnet Middle

Program: Gifted and Talented/Academically Gifted
This magnet program is rooted in the belief that every student has gifts and talents that are valued and nurtured through this model. Students in GT schools explore an extensive menu of electives, all of which enhance the standard curriculum, and all of which are designed to develop students' strengths and interests. Through this structure, students have the opportunity to customize their academic programs by choosing

elective courses according to their academic needs and interests. World Language instruction and expanded visual and performing arts opportunities are available K-12.

Students in the AIG (Academically or Intellectually Gifted) Basics program are clustered with other AIG-identified students for language arts or math, according to their individual qualifications. All teachers participate in extensive AIG professional development. Schools that offer the AIG basics theme offer it in conjunction with the GT magnet theme.

Transportation: Express Busing
Stop Locations List

Oberlin Magnet Middle

Program: Global Studies and Language Immersion
Global studies focus on preparing students to participate in a globally connected world. In the global studies program, students learn to investigate their world, recognize and weigh perspectives, communicate ideas, and take action. Global studies foster curiosity, respect for difference, and overall awareness of the world's geography, cultures, world issues, and current events. Both core and elective courses integrate global topics and themes, such as the United Nations 17 Sustainable Development Goals, into their curriculums.

Language Immersion students begin their Mandarin or Spanish language journey at a pathway elementary school. In grades 6-8, students continue their immersion studies in their target language through core and elective courses.

Transportation: Parent Provides

Reedy Creek Magnet Middle

Program: Center for the Digital Sciences
The Center for Digital Sciences prepares students for the digital future. Students become problem solvers who think critically and creatively, and who use technology as a tool for collaboration and innovation. Digital Sciences teaches an approach to learning called Computational Thinking. Computational Thinking involves collecting data, breaking it down, analyzing it, looking for patterns, and finding creative and innovative steps to solve problems. This thinking approach serves children in all subject areas and in their lives, even beyond academics. Students also have the opportunity to interact with technology companies in nearby Research Triangle Park. This authentic collaboration with IT and programming businesses strengthens classroom learning.

Transportation: Parent Provides

Wake Young Men's Leadership Academy

Program: Wake Young Men's Leadership Academy Single-gender Early College
The Wake Young Men's and Women's Leadership Academies were established in 2012 to provide educational opportunities for young men and women in a rigorous single-gender academic program. The Wake Leadership Academy is a 6-13, single-gender, early college, leadership academy within the Wake County Public School System. Grades 6-10 for the Wake Young Men's Leadership Academy are held in the Thompson School Building in downtown Raleigh. Grades 6-10 for the Wake Young Women's Leadership Academy is held on the Governor Morehead School for the Blind campus. Grades 11-13 are at Saint Augustine's University located in the historic Oakwood neighborhood of Raleigh, NC. The schools emphasize leadership development, entrepreneurship, and community service. Each school serves approximately 50 students per grade level in grades 6 through 13.

Staffed by a team of educators who are dedicated to the academic and social progress of all children, they support, enrich, and empower each young man and woman to become learners and leaders in local and global environments. They prepare young men and women for life-long learning through rigorous instruction. They collaborate with students, parents, community members, and each other to create successful schools.

Transportation: Express Busing
Stop Locations List

Wake Young Women's Leadership Academy

Program: Wake Young Women's Leadership Academy Single-gender Early College
The Wake Young Men's and Women's Leadership Academies were established in 2012 to provide educational opportunities for young men and women in a rigorous single-gender academic program. The Wake Leadership Academy is a 6-13, single-gender, early college, leadership academy within the Wake County Public School System. Grades 6-10 for the Wake Young Men's Leadership Academy are held in the Thompson School Building in downtown Raleigh. Grades 6-10 for the Wake Young Women's Leadership Academy is held on the Governor Morehead School for the Blind campus. Grades 11-13 are at Saint Augustine's University located in the historic Oakwood neighborhood of Raleigh, NC. The schools emphasize leadership development, entrepreneurship, and community service. Each school serves approximately 50 students per grade level in grades 6 through 13.

Staffed by a team of educators who are dedicated to the academic and social progress of all children, they support, enrich, and empower each young man and woman to become learners and leaders in local and global environments. They prepare young men and women for life-long learning through rigorous instruction. They collaborate with students, parents, community members, and each other to create successful schools.

Transportation: Express Busing
Stop Locations List

Wendell Magnet Middle

Program: Academy of Design and Creative Arts
Description forthcoming.

Transportation: Parent Provides

Athens Drive Magnet High

Program: Center for Medical Sciences and Global Health Initiatives
Students interested in a career in health and/or science professions will be interested in this magnet theme. Areas of concentration range from agricultural sciences, animal science, global health initiatives, and much more. Students in this program become leaders in the medical and health science fields. Experiences include STEM (science, technology, engineering, and math) pedagogy learning across disciplines, relevant connections between the core curriculum and current topics in medical sciences and global health, community partnerships that offer hands-on learning opportunities, and collaboration with extensive university and corporate partnerships for real-world connections.

Transportation: Parent Provides

Broughton Magnet High

Program: Global Studies and Language Immersion/International Baccalaureate DP Programme
In the Global Studies program, students participate in a world language class and participate in a Global Studies course. This course will explore world religions, cultures, and global issues. The purpose is to give students an understanding, respect, and appreciation of multiple geographic regions and cultural areas in an effort to develop an understanding of various challenges that unite and divide the world. The Language Immersion program (Spanish and/or Mandarin Chinese) is designed for a cohort of students who arrive from a participating pathway middle school. Beyond intellectual rigor, a strong emphasis of the IB Diploma Programme (11th & 12th grades) is placed on the ideals of international understanding, responsible citizenship, and service. Students become critical and compassionate thinkers, lifelong learners, and informed participants on local and world affairs, respecting the variety of cultures and attitudes that make up the world. Students who choose to participate in the Diploma Programme can potentially earn an International Baccalaureate Diploma that is recognized by major universities worldwide.

Transportation: Parent Provides

Crossroads FLEX Magnet High

Program: Blended learning
Crossroads FLEX, in partnership with North Carolina Virtual Public School, is a digital, hybrid/blended learning school that serves students whose outside interests and activities require considerable amounts of time during regular school hours known as “pursuits.” Pursuits can include highly competitive and active students in the arts, sports, and entrepreneurship. The master schedule is designed to offer students a flexible schedule, so they have more time to pursue their interests. Core content courses are primarily taught in a face-to-face setting, while most electives are offered asynchronously.

A Crossroads FLEX student is responsible, able to work independently, self-motivated, engaged, and exhibits the highest degree of integrity. Crossroads FLEX students train 20+ hours a week and are highly competitive in their chosen pursuits.

Transportation: Parent Provides

East Wake Magnet High

Program: iTech and Design
East Wake Magnet High features an iTech & Design theme with innovation labs, dual enrollment at Wake Tech, and electives in engineering, drones, and design. Business partnerships and collaboration with NC State’s College of Design prepare students for college and careers.

Transportation: Parent Provides

Enloe Magnet High

Program: Gifted and Talented/International Baccalaureate DP Programme
This magnet program is rooted in the belief that every student has gifts and talents that are valued and nurtured through this model. Students in GT schools explore an extensive menu of electives designed to develop their strengths and interests. They have the opportunity to customize their academic programs by choosing elective courses according to their academic needs and interests.

Beyond intellectual rigor, a strong emphasis of the IB Diploma Programme (11th & 12th grades) is placed on the ideals of international understanding, responsible citizenship, and service. Students become critical and compassionate thinkers, lifelong learners, and informed participants on local and world affairs, respecting the variety of cultures and attitudes that make up the world. Students who choose to participate in the Diploma Programme can potentially earn an International Baccalaureate Diploma that is recognized by major universities worldwide.

Transportation: Neighborhood Busing

Garner Magnet High

Program: International Baccalaureate - Middle Years and Diploma Programme
In the IB Middle Years Programme (MYP), for grades 9 and 10, students learn through global contexts, key interdisciplinary concepts, and the application of social, thinking, research,

communication, and self-management skills. A critical piece of student learning happens through action and service to the community. Students benefit from a wide range of course offerings in the arts, world languages, technology, social studies, science, and physical education. During the fifth year of the MYP (10th grade), students complete a personal project that demonstrates initiative, organization, and creativity. The IB Diploma Years Programme (DP), for grades 11 and 12, not only offers intellectual rigor, but emphasizes ideals of international understanding, responsible citizenship, and service. The IB DP students become critical and compassionate thinkers, lifelong learners, and informed participants on local and world affairs, respecting the variety of cultures and attitudes that make up the world. Students who choose to participate in the Diploma Programme can potentially earn an International Baccalaureate Diploma that is recognized by major universities worldwide.

Transportation: Express Busing
Stop Locations List

North Wake College And Career Academy

Program: Early College
This school is a collaborative endeavor with Wake Technical Community College and Wake County Government. Students will be able to complete studies in one of five programs as part of their graduation credits. The school offers Culinary, Business Administration, IT/Tech Support, Early Childhood Education, and Emergency Medical Science. Through an academic foundation paired with career-informed courses and work-based learning experiences, graduates of North Wake CCA may continue to a four-year university, or apply their earned credits towards an AAS degree, certificate, or diploma program at Wake Technical Community College.

Transportation: Parent Provides

Southeast Raleigh Magnet High

Program: University Connections: School of Design, Art and Engineering
University Connections: School of Design, Arts & Engineering leverages college-level expertise to inform the development of magnet course offerings and strengthens overall program rigor. Strong and visible partnerships with local colleges and universities as well as businesses provide invaluable resources. The transdisciplinary thematic curriculum allows students to select and focus on one of the following College and Career Pathways:

1. Design
2. Arts
3. Engineering, Math, and Sciences
4. Humanities and Social Sciences

Students have opportunities to take specialized courses, interact with experts in these fields, and participate in on-site visits.

Transportation: Express Busing
Stop Locations List

Vernon Malone College and Career Academy

Program: Early College
Vernon Malone College and Career Academy is a collaborative endeavor between the Wake County Public School System, Wake Technical Community College, and Wake County Government. Students at Vernon Malone College and Career Academy complete studies in one of these Career & Technical Education (CTE) programs as part of their high school graduation credits. These include Bioprocess Manufacturing Technology, Cosmetology, Facility Maintenance Technology, Nurse Aide, Simulation and Game Development, and Welding.

Through an academic foundation, paired with career-focused courses and work-based learning experiences, graduates of Vernon Malone College and Career Academy will be prepared to enter the workforce, continue on to a four-year university, or apply their earned credits towards an Associate of Applied Science (AAS) degree, certificate or diploma program at Wake Technical Community College in areas such as Applied Engineering, Business & Public Services, Computer Technologies, Skilled Trades, or Transportation.

Transportation: Express Busing
Stop Locations List

Wake Early College of Health and Science

Program: Early College of Health and Sciences
This school provides opportunities to explore careers in the health and sciences through partnerships with Wake Tech, and WakeMed Health and Hospital. This four to five-year high school program allows students to earn their high school diploma and an Associate degree, college transfer credit, prerequisite courses to prepare for a health sciences degree, or certificate tuition-free. Students follow a rigorous high school program of honors classes for the first two years and are dual-enrolled in Wake Tech courses for the remaining years.

Transportation: Express Busing
Stop Locations List

Wake Early College of Information and Biotechnology

Program: Wake Early College of Information and Biotechnology
The school will be housed at Wake Technical Community College's new RTP campus. Students will take a blend of high school courses and Wake Tech courses, with a focus on Information Technology and Biotechnology. Students will graduate with a high school diploma and credits towards their Associate in Applied Sciences degree, with the potential to earn enough credits to

graduate with an Applied Sciences degree. The school will also partner with RTP businesses to provide students with real-world work experience. Graduates will take courses and attain skills that will make them job-ready in two high-demand areas. Program offerings include Network Management, Computer Programming, Cybersecurity, and Biotechnology.

Transportation: Express Busing
Stop Locations List

Wake STEM Early College High

Program: Wake NCSU STEM Early College
The Wake STEM Early College High School is a small public school of choice; a joint project between the Wake County Public School System and North Carolina State University. STEM is the theme of the school's program in addition to our identity as an early college. Early college means students take college courses at NCSU as well as the courses required to earn a high school diploma over a five-year period. STEM at our school does not just relate to four subject areas but instead permeates throughout the entire program as our students explore the "Grand Challenges for Engineering."

STEM has two components that we explore:

1. The world is bigger than our community, state, country, and nation. It is our responsibility to 'reach beyond our limits to achieve our dreams, even those not yet imagined'.
2. We can only solve the world's problems and truly realize our potential if we think with an engineering mindset.

At Wake STEM we follow the NCSU Engineering Design Process as our foundation to solve our problems and complete our projects.

Transportation: Express Busing
Stop Locations List

Wake Young Men's Leadership Academy

Program: Wake Young Men's Leadership Academy Single-gender Early College
The Wake Young Men's and Women's Leadership Academies were established in 2012 to provide educational opportunities for young men and women in a rigorous single-gender academic program. The Wake Leadership Academy is a 6-13, single-gender, early college, leadership academy within the Wake County Public School System. Grades 6-10 for the Wake Young Men's Leadership Academy are held in the Thompson School Building in downtown Raleigh. Grades 6-10 for the Wake Young Women's Leadership Academy is held on the Governor Morehead School for the Blind campus. Grades 11-13 are at Saint Augustine's University located in the historic Oakwood neighborhood of Raleigh, NC. The schools emphasize leadership development, entrepreneurship,

and community service. Each school serves approximately 50 students per grade level in grades 6 through 13.

Staffed by a team of educators who are dedicated to the academic and social progress of all children, they support, enrich, and empower each young man and woman to become learners and leaders in local and global environments. They prepare young men and women for life-long learning through rigorous instruction. They collaborate with students, parents, community members, and each other to create successful schools.

Transportation: Express Busing
Stop Locations List

Wake Young Women's Leadership Academy

Program: Wake Young Women's Leadership Academy Single-gender Early College
The Wake Young Men's and Women's Leadership Academies were established in 2012 to provide educational opportunities for young men and women in a rigorous single-gender academic program. The Wake Leadership Academy is a 6-13, single-gender, early college, leadership academy within the Wake County Public School System. Grades 6-10 for the Wake Young Men's Leadership Academy are held in the Thompson School Building in downtown Raleigh. Grades 6-10 for the Wake Young Women's Leadership Academy is held on the Governor Morehead School for the Blind campus. Grades 11-13 are at Saint Augustine's University located in the historic Oakwood neighborhood of Raleigh, NC. The schools emphasize leadership development, entrepreneurship, and community service. Each school serves approximately 50 students per grade level in grades 6 through 13.

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