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Brookhaven innovation academy

BIA is authorized by the State Charter Schools Commission of Georgia. The school opened in August 2016 serving grades K-6 and is now authorized as a K-8 school and is fully accredited by Cognia. The mission of BIA is to provide students with an education that maximizes the realization of their individual talents and prepares them for success in a technology and information driven 21st Century Economy. Our goal at BIA is to be the State Charter School of choice in Georgia. BIA is a school community using a carefully crafted combination of instructional methods that we refer to as “Deeper Learning by Design,” where every student will... master a core research-based personalized learning curriculum, with a focus on project-based learning, with computer coding integrated as a component of the core program. We encourage community involvement in our project-based learning and invite community members to lend their time and expertise, as well as participate in our Project Exhibition Nights. Our school implements Second Step, a school-wide social/emotional curriculum, enabling every student the ability to learn in a safe, caring and innovative educational environment. AS A MEMBER OF BIA CHARTER SCHOOL, I PLEDGE ON MY HONOR TO BE TRUTHFUL, COMMIT TO ACADEMIC HONESTY, RESPECT THE PROPERTY OF BIA AND OF OTHERS, AND SHOW RESPECT FOR ALL THROUGH MY ACADEMIC AND PERSONAL BEHAVIOR. I UNDERSTAND THAT THESE ACTIONS ARE IN KEEPING WITH OUR HONOR CODE AND UPHOLD OUR COMMUNITY OF TRUST AND CARING. ON ALL MY WORK, MY NAME AFFIRMS MY HONOR. July 31, 2023 - Friday, May 31, 2024 Monday - Friday 7:15am - 3:30pm School hours for students are Monday - Friday, 7:45am - 3:00pm. Students may be dropped off as early as 7:15am. Afternoon dismissal begins at 3pm and concludes when the last contiguous car leaves exits the carpool line. All students are to be picked up or registered in an after school activity by 3:30pm each day. Summer hours, June 3 - July 19, 2024, are Monday - Thursday, 8:00am - 3:00pm. School office hours during the academic year, July 22, 2024 - May 22, 2025, are Monday - Friday, 7:00am - 3:30pm. Beginning June 3, 2024 - July 19, 2024 Monday - Thursday 8am - 3pm, Closed Fridays Closed the week of July 1 - July 5, 2024 Mēs izmantojam sīkfailus un datus tālāk minētajos nolūkos.nodrošinātu un uzturētu Google pakalpojumus;izsekotu darbības pārtraukumiem un aizsargātu lietotājus pret nevēlamu saturu, krāpšanu un ļaunprātīgu izmantošanu;mēritu mērķauditorijas iesaisti un vietņu statistiku ar mērķi izprast, kā mūsu pakalpojumi tiek izmantoti, un uzlabot šo pakalpojumu kvalitāti.Ja izvēlēšities opciju “Piekrist visiem”, mēs arī izmantosim sīkfailus un datus, lai:izstrādātu un uzlabotu jaunus pakalpojumus;rādītu reklāmas un novērtētu to efektivitāti;rādītu personalizētu saturu (atkarībā no jūsu iestatījumiem);rādītu personalizētas reklāmas (atkarībā no jūsu iestatījumiem).Ja izvēlēšities opciju “Noraidīt visus”, mēs neizmantosim sīkfailus minētajiem papildu mērķiem.Nepersonalizētu saturu ietekmē tādi faktori kā saturs, ko tobrīd skatāt, aktivajā meklēšanas sesijā veiktās darbības un jūsu atrašanās vieta. Nepersonalizētas reklāmas ietekmē saturs, ko tobrīd skatāt, un jūsu atrašanās vieta. Personalizēts saturs un reklāmas var iekļaut arī atbilstošākus rezultātus, ieteikumus un pielāgotas reklāmas, kas atlasītas atbilstoši iepriekš šajā pārlūkā veiktajām darbībām, piemēram, iepriekšējiem Google meklēšanas vaicājumiem. Ja nepieciešams, mēs arī izmantojam sīkfailus un datus, lai pielāgotu lietošanas iespējas atbilstoši vecumam.Lai skatītu papildinformāciju, tostarp informāciju par konfidencialitātes iestatījumu pārvaldību, atlasiet pogu Papildu opcijas. Varat arī jebkurā laikā apmeklēt vietni [g.co/privacytools](https://www.google.com/privacytools). We follow Georgia’s Standards of Excellence to drive our instruction. Click [here](#) to view our standards. Our efforts to continuously improve and grow BIA for our students always remains our foremost priority. Our goal is to prepare our students for success in a technology and information driven 21st Century Economy. Our curriculum centers on three primary areas: Personalized Learning Project-Based Learning Coding BIA uses a number of developmentally appropriate strategies and tools to personalize the learning of instruction. The term personalized learning refers to a diverse variety of educational programs, learning experiences, instructional approaches, and academic supported strategies that are intended to address the distinct learning needs, interests, aspirations, or cultural backgrounds of individual students. Adopted from: BIA uses a number of developmentally appropriate strategies and tools to personalize the learning of instruction, which will vary across grade levels. Examples of various strategies and tools used across different grade levels may include, but are not limited to: small group instruction, allowing for student voice and choice, conferencing, flexible learning groups, graphic organizers, online learning platforms, jigsaws, blended learning, Socratic teaching, and literature circles. BIA uses a series of research-based and teacher-developed assessment tools to guide instructional practices throughout each school year. Assessments include: NWEA MAP, Georgia Milestones, Guided reading/Lexile information, and classroom formative/summative assessments. We also leverage academic platforms that supplement our students personalized learning profiles. Project Based Learning (PBL) is a teaching method in which students gain knowledge and skills by working for an extended period of time to investigate and respond to an authentic, engaging and complex question, problem, or challenge. The project-based learning framework allows students to acquire concept knowledge in all areas while they master the 21st-century skills of collaboration, communication, critical thinking, and creativity. PBL allows our students to better understand their place in our world, different perspectives, and how we as individuals connect to each other and our world. Through purposeful integration, students will be able to apply what they have learned to demonstrate a meaningful conceptual understanding and will be able to answer these two simple questions: Why am I learning this? What am I going to do with this learning? View some of the actual projects our teachers use to engage our students. We encourage all stakeholders to actively participate in PBL (Project Based Learning), including attending PBL Project Exhibition Nights, which are held quarterly and utilizing the I like, I Wish, I Wonder Protocol to reflect about project based learning. Children, starting as early as Kindergarten, begin experimenting with visual blocks of code. BIA, located in the friendly neighborhood of Norcross, is a charter school built on the principles of hands on learning. Our technology-forward approach ensures that our students are best equipped to thrive in the real world. Our mission is to provide students with an education that maximizes the realization of their individual talents and prepares them for success in a technology and information driven 21st Century Economy. Why BIA? 1. Project Based Learning prepares children for real-world problem solving. 2. BIA emphasizes personalized instruction for all learners. 3. Our goal is to enhance curriculum with 21st century technology instruction. Want To Learn More About Project Based Learning? MORE INFORAMTION BELOW Project-Based Learning (PBL) is a teaching method where students gain knowledge and skills by working on extended, engaging projects that address real-world problems or challenges. It’s a hands-on way for kids to learn by doing. Instead of just reading from a textbook, students explore real-world problems, work in teams, and create meaningful projects that show what they’ve learned. It helps kids think critically, solve problems, and stay engaged—because they’re not just memorizing facts, they’re learning how to use them. PBL builds confidence, creativity, and prepares students for the real world, all while making learning fun and memorable. And every quarter we invite our parents to see what their kids have created and learned. To provide our students with the tools to be successful by merging their talents with the technology and information driven by the 21st century. We’d love for you to meet our teachers and staff. Schedule a tour and experience first hand where the academic magic happens. Campuses and Office Space Brookhaven Innovation Academy BIA is a new public charter school authorized by the Georgia Charter Schools Commission to open as a k-6 school in August, 2016, growing a grade a year until enrollment reaches 540 in grades k-8, ultimately growing to a k-12 campus. The Mission of Brookhaven Innovation Academy (BIA) is to provide students with an education that maximizes the realization of their individual talents and prepares them for success in a technology and information driven 21st Century Economy. Brenau University Website Here at Brenau University’s North Atlanta Campus, we are designed and dedicated to providing our students with the tools necessary to exceed their academic goals. We offer night and weekend classes, conveniently located about five miles Northeast of the Atlanta, 285 perimeter. Boswell Edward Academy Website Infant - PreK with Georgia PreK available. Veranda Suites @ Peachtree Campus is North Atlanta’s NEW Creative Co-Work Space. Located at Peachtree Campus in the historic City of Norcross, Veranda Suites @ Peachtree Campus is a comfortable, flexible and smart co-workplace!Start with Go Solo office or workstation or bring your entire team into one of our Think Tank Offices - large enough for four! Veranda Suites @ Peachtree campus Co-Work Space offers Secure 24/7 Access Fully furnished Wired High-Speed Internet All utilities and janitorial Near Old Town Norcross restaurants and town center

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