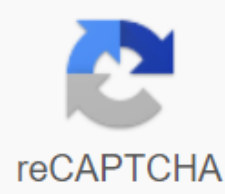




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JSTOR (September 2007) (Learn how and when to remove this staff message) Public boarding school in Durham, North Carolina, North Carolina School of Science and MathematicsDirection1219 Broad StreetDurham, North Carolina 27705 United StatesCoordinates36°01′08″N 78°55′14″W﻿ / ﻿36.01888888889°N 78.92055555556°W﻿ / 36.01888888889; -78.92055555556Coordnados: 36°01′08″N 78°55′14″W﻿ / ﻿36.01888888889°N 78.92055555556°W﻿ / 36.01888888889; -78.92055555556InformaciónTipo de internadoMotomacio Opus Moveo(Aceptar el gran desafío)Establecido1980 (40 años atrás) (1980)Institución de padresUNC SystemCEEB código341077CancellorTodd RobertsGrades11–12Enrollment680Campus typeSuburbanColor(s)Conferencia de atletismo azul y grisNCHSAA, Mid-State 2AMascotUnicornnicknameUnis, Narwhals (nadar)AcreditaciónAdvancED[1]PeriódicoLa StentorianTuitionFreeCommunities servedState of North CarolinaAffiliaationsNCSSSUniversity of North CarolinaWebsitewww.ncssm.edu The North Carolina School of Science and Mathematics (NCSSM) es un dos años, escuela secundaria residencial pública ubicada en Durham, Carolina del Norte, que se centra en el estudio intensivo de la ciencia, las matemáticas y la tecnología. It accepts rising youth from all over North Carolina and enrolls them until the last year. Although NCSSM is a public school, enrollment is selective and applicants undergo a competitive review process for admission. NCSSM is a founding member of the National Stem Secondary Schools Consortium (NCSSS)[2] and a constituent institution of the University of North Carolina system. Although not officially marked as such, many North Carolina residents consider NCSSM to be a counterpart of the University of North Carolina School of the Arts because of its shared status as specialized residential high schools, with NCSSM focusing on science and mathematics and the School of arts offering extended study in the arts building. History Watts, which houses classrooms and humanities offices, business offices, and the mathematics department Since its inception in 1980, NCSSM has been fully funded by the state, meaning that no student has been forced to pay any tuition, room, pension or other Student. This funding is complemented by private funding from the NCSSM Foundation, which supports NCSSM's academic, residential and outreach programs, as well as providing funding for some capital improvements. Over the past 25 years, the Foundation has raised more than \$25 million in private support from corporations, foundations, alumni, parents and ncssm. It was considered an tuition fee for the 2002-03 school year in the midst of a state budget crisis, but was never implemented. In 2003, the NC Legislature passed a bill granting tuition costs for any university in the University of North Carolina System to all NCSSM graduates, starting with the 2004 class, as an incentive to encourage talented NCSSM students to remain in North Carolina. That bill was amended in 2005 to allow students to use additional tuition funds granted to cover attendance costs. However, the tuition waiver was phased out in the 2009 Appropriations Act in the North Carolina Senate in order to balance the budget. The bill states that No new beneficiary will be financed after June 30, 2009. [3] NCSSM served as a model for 18 similar schools, many of which are now members of the National STEM High Schools Consortium (NCSSS). Cupola academics aloft in the 1908 Watts building, used in the school logo until 2015. NCSSM students are not given a class rank and are encouraged to strive for the best rather than compete against other students. Although students were not previously given undergraduate point averages (GPAs), the school currently provides GPAs on transcripts to simplify the university application process. The school is ranked as the 23rd best high school in the United States and the second best in North Carolina by Newsweek[4] and is among the high-performance schools in The Washington Post in 2014. [5] In 2016, music instructor Phillip Riggs was nominated and won the Grammy Music Educator Award. [6] Demographic data During the 2013-2014 school year, NCSSM housed approximately 680 students. There were 346 seniors enrolled in the 2013 class. Currently, there are more women than males due to the greater number of spaces in female dormitories. Approximately 56% of students are Caucasian, 26.6% are Asian-American, 8.1% African American, 5.5% Hispanic, and 0.3% native Americans. [7] The NCSSM student population is designed to be a demographic reflection of the North Carolina population as a whole; In addition, a certain number of spaces are reserved for each congressional district. NCSSM out-of-school programs also offer a variety of external programs focused on educating teachers and out-of-school students throughout North Carolina. The school offers workshops to strengthen education in mathematics and K-12 sciences, focusing on teaching the teacher. [8] These workshops focus particularly on education math. NCSSM extracurricular activities regularly do well in terms of academic events and certain sports. Awards and Recognition The school is known for placing more than ten students a year in the Siemens Competition in Mathematics, Science and Technology. In 2006, Nicholas Tang and Sagar Indurkhya became national finalists in that year's Siemens Competition. Year. he also regularly produces semi-finalists at intel science talent search and intel's Science and Engineering Fair. In 2008, the ncSSM team won first place in the WorldQuest geography competition nationwide. In 2010, NCSSM won first place in the 2010 DoE Science Bowl National Competition,[9] and the team's students met Michelle Obama. In 2015, the NCSSM Robotics TEAM, FIRST Robotics Team 900, The Zebracorns, came third at the FIRST Saint Louis World Championship. [10] In 2019, Navami Jain was selected as a finalist in the Regeneron Science Talent Search Athletics competition The North Carolina School of Science and Mathematics offers 21 college sports to its students, including baseball, volleyball, basketball and wrestling. In 2011, for the first time in school history, all NCSSM college sports in the fall season won regional championships. Men's football and men's football were state champions, while women's tennis and women's volleyball were state runners-up and members of the women's diving team came in second in the 1A/2A state meeting. The men's field team through the NCSSM has won three consecutive state championships. In the 2018–2019 season, ncSSM teams received nine Mid-State 2A conference titles. School athletes received 98 All Conference titles in the 2018-2019 season, at least one in each sport offered by the school. [11] Robotics NCSSM has a team of FIRST Robotics, Team 900, The Zebracorns. The awards won by this team include[12] North Carolina Regional Winners 2014 North Carolina Regional Winners 2015 North Carolina Regional Winners 2015 FIRST Championship Cune Division Winners 2017 North Carolina District 2017 [13] Notable Alumni Adam Falk '83, President of Williams College[14][15] Tarus Balog '84, open source advocate, software developer, commentator and blogger Maya Ajmera '85, Founder and President of the Joe Britt '87 Global Children's Fund, co-founder of Danger Inc. creators of Sidekick, a first erica D. Smith '88 smartphone, North Carolina Senate member Matt Welsh '92, former Professor Gordon McKay of Computer Science at Harvard University and author of several Ralph Hise '94 books , member of the North Carolina Senate[17] Rhiannon Giddens '95, Grammy-winning member Carolina Chocolate Drops[18] Scott Jacobson '95, comedy writer (Bob's Burgers) and four-time Emmy winner Christina Hammock Koch '97, NASA astronaut and flight engineer at ISS Expeditions 59, 60, and 61[19][20] B. Scott '99, Internet Celebrity, TV personality and blogger See also Wikimedia Commons has related to the North Carolina School of Science and Mathematics. 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