

CREATE YOUR FUTURE

STEAM TEACHER (PK3–2ND GRADE)

Location: North Broward Preparatory School, Coconut Creek, FL, USA

THE SCHOOL

North Broward Preparatory School, a member of the Nord Anglia family of schools, is an Apple Distinguished School with a vibrant STEAM program. Our dynamic campus is supported by a talented faculty and forward-thinking leadership team. North Broward Preparatory School is committed to inspiring global citizens to create their future and live with purpose.

THE ROLE

The PK3–2nd Grade STEAM Teacher brings science, technology, engineering, art, and mathematics to life for our youngest learners, creating transformative learning experiences that spark curiosity and inspire our youngest global citizens to think, question, and explore beyond the classroom

As a Lower School special, the STEAM Teacher leads their own dedicated STEAM Lab, using STEAM subjects as access points for curiosity, conversation, and problem-solving. Concepts, standards, and assessments are integrated across all five domains rather than taught in isolation.

Related duties shall be those guided by the NBPS mission and vision and those assigned by the administrative leadership team.

Curriculum Development and Instruction

The PK3–2nd Grade STEAM Teacher will:

- Plan lessons through an interdisciplinary lens, helping students see and make connections between science, technology, engineering, art, and mathematics.
- Support vertical alignment of the STEAM curriculum, ensuring skills and concepts build coherently from one grade level to the next.
- Scaffold the Engineering Design Process for young students, supporting their thinking, discussion, and early writing throughout the design cycle.
- Introduce unplugged coding activities and early coding tools, including Scratch Jr., Bee-Bot, and Dot robot, to build foundational computational thinking.
- Design and facilitate science investigations that reinforce grade-level science concepts where possible.

- Manage classroom materials and supplies effectively to support safe, organized, hands-on learning.
- Use backwards planning and developmentally appropriate, assessment-informed instruction to monitor student growth and provide meaningful feedback.
- Promote ethical, responsible, and inclusive uses of technology in learning, appropriate to student age.

Program Development and Collaboration

The PK3–2nd Grade STEAM Teacher will:

- Collaborate with the 3rd–5th Grade STEAM Teacher to ensure alignment and progression of STEAM concepts into the upper grades.
- Partner with classroom teachers to connect STEAM learning to grade-level curriculum and science concepts.
- Maintain awareness of emerging tools, materials, and best practices in early childhood STEAM education.
- Contribute to the strategic growth and long-term vision of the K–12 STEAM program, with particular focus on early childhood and lower elementary STEAM.

Professional Responsibilities and Growth

The PK3–2nd Grade STEAM Teacher will:

Communicate with Impact

- Communicate clearly and effectively with students, families, and colleagues
- Foster a classroom culture that values cultures of thinking, meaningful engagement, and student empowerment.

Collaborate with Empathy

- Work as a collaborative team member within the Academic Technology department to support shared goals for student learning.
- Demonstrate cultural awareness, inclusivity, and self-awareness in all interactions.

Make Considered Decisions

- Use student observations, formative assessment, and reflection to inform instruction
- Act with integrity and sound professional judgment in all decisions.

Embrace Change

- Adapt to evolving tools, materials, and the needs of young learners
- Demonstrate flexibility, creativity, and a solutions-oriented mindset

Preferred Qualifications

- Bachelor's degree required; Master's degree preferred in Education, Early Childhood Education, STEAM, or a related field

- Experience teaching in an early childhood or lower elementary setting (PK3–2nd grade) preferred
- Familiarity with the Engineering Design Process, NGSS science standards. and the updated 2026 CSTA computer science standards preferred
- Experience with early coding and robotics tools such as Scratch Jr., Bee-Bot, and Dot robot preferred.
- Strong communication and organization skills
- Creative, reflective, and proactive approach to program development.

ABOUT YOU

You are a nurturing, energetic educator who loves helping young children wonder, question, and build. You believe that curiosity is the foundation of lifelong learning and are excited to give students their first hands-on experiences with engineering, coding, and scientific thinking.

You thrive in collaborative, student-centered environments and are comfortable adapting instruction for a range of ages and developmental stages, from PK3 through 2nd grade. You are reflective about your practice, eager to grow professionally, and motivated by the opportunity to help shape an engaging, forward-thinking early STEAM program. **You must be eligible to work in the USA.**

NORD ANGLIA EDUCATION

We're [Nord Anglia Education](#), one of the world's largest premium international schools organisations. Every day, our teachers and support colleagues help our thousands of students achieve more than they ever imagined possible.

A transformational education at one of our schools is focussed on excellent academic outcomes, creativity, wellbeing, and international connectedness. Our innovative use of educational technology also creates a personalised, 21st century learning experience for all students, while our global scale means we can recruit and retain the world's best teachers and offer unforgettable events and expeditions.

Our people are empowered to make a difference in their fields of expertise. Our fast pace of growth requires evolution and change from everyone, giving you the chance to define the role you do in the future. This challenges the learning agility of our employees and ensures every day brings interesting new experiences.

Founded in 1972 in the United Kingdom, our first international school opened in 1992 in Warsaw, followed by rapid growth across the world since the 2000s.

When you join our team, you'll become part of a global family of experts working for a fast-growing premium international brand.

Our Schools

Each Nord Anglia Education school is unique in character and designed to meet the needs of its community. We are ambitious for our students, our people, and our schools. Working together, we can achieve more than we can individually.

We also create unique opportunities to benefit our students and people, such as Global Campus, Nord Anglia University, and our collaborations with The Juilliard School, MIT, UNICEF, and King's College London.

Benefits

When you join a Nord Anglia Education school, you join a global community of 14,000 people working together to support our students' success. We offer you unsurpassed opportunities to innovate and develop best practice across our family, to access extensive professional development, and to gain exceptional experience and career development in our schools. At Nord Anglia, you will have opportunities to progress more, learn more, and collaborate more.

We offer exceptional career and development opportunities that come with being part of our global organisation. Our online Nord Anglia University unites our team by harnessing the collective expertise of peers in an exchange of knowledge, ideas, and best practice. We also provide extensive professional development to ensure our teachers don't just maintain their skills but can also develop at the cutting edge of educational thinking.

Our world-renowned collaborations with The Juilliard School, MIT, and UNICEF offers our teachers unrivalled access to leading experts in their fields. We also offer selected candidates an opportunity to earn an Executive Master's in International Education from King's College London.

Alongside great training and a competitive package, you'll enjoy the chance to live and work in one of the world's most vibrant cities.

As a Nord Anglia Education teacher, you enjoy the following benefits:

- A fast-paced, global experience so that you can progress on a global scale
- An enabling environment founded on creativity, challenge, and collaboration

- A culture that is fair and consultative
- Unique opportunities to grow professionally and develop your career

TO APPLY

Online applications need to be submitted directly through the Nord Anglia Education careers page and should include a CV. Please visit us online at www.nordangliaeducation.jobs.

At Nord Anglia Education we are committed to providing a world class, safe, happy environment in which children and young people can thrive and learn. We are committed to safeguarding and promoting the welfare of all our pupils irrespective of race, ability, religion, gender, or culture.

All post holders in regulated activity (having regular unsupervised contact with children) are subject to appropriate national and international vetting procedures including satisfactory criminal record checks from both your country of residence/birth and any country of residence within the last 10 years.

We are an equal opportunities employer and we welcome applications from all suitably qualified persons.

Please note, only shortlisted candidates will be contacted.