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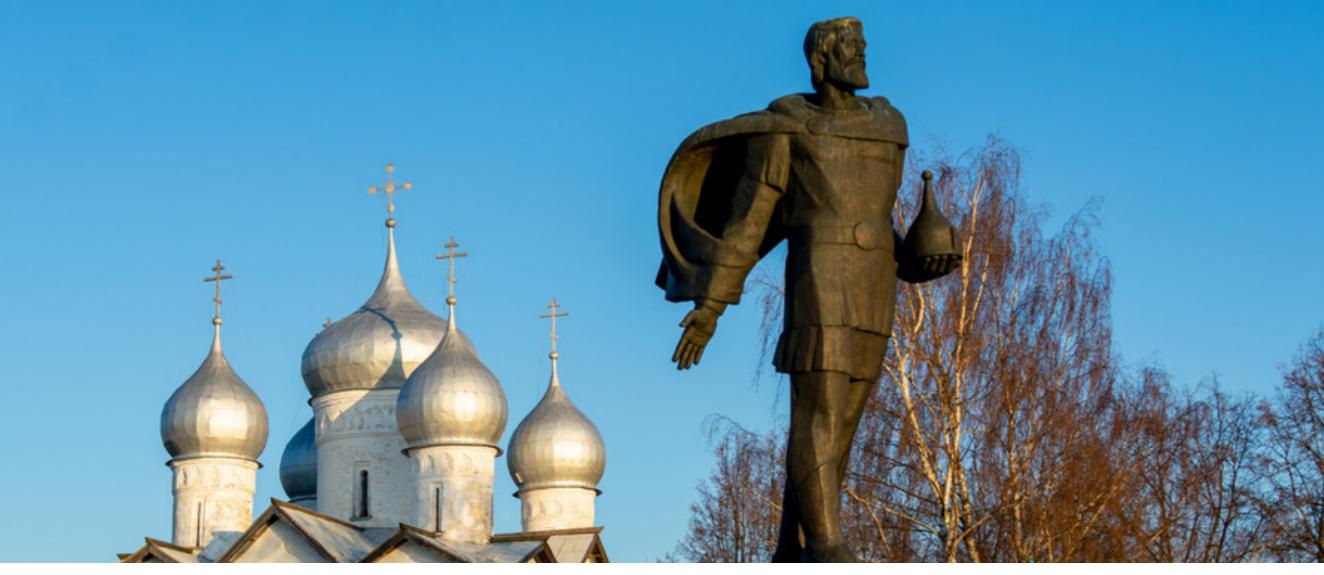
Cross Cultural Collaboration With Novgorod And North Carolina: A Fulbright Scholar Project (Poster)

By: Paul Wallace, Ph.D.

Abstract

During this Fulbright U.S. Scholar award project in Russia during the 2019-2020 academic year, Dr. Paul Wallace worked with colleagues at Novgorod State University (NovSU) in Veliky Novgorod on the development of a multidisciplinary Graduate Certificate Program in International Leadership.

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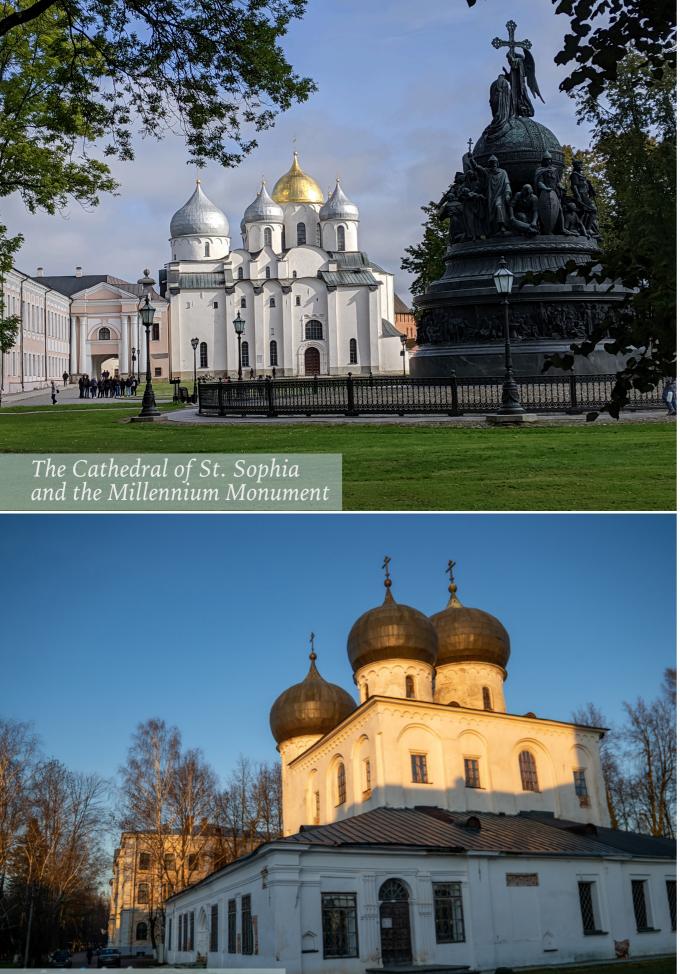


CROSS CULTURAL COLLABORATION WITH NOVGOROD AND NORTH CAROLINA: A FULBRIGHT SCHOLAR PROJECT

Paul Wallace, Ph.D. Professor of Instructional Technology, Appalachian State University U.S. Fulbright Scholar to Russia, 2019-2020

Appalachian





BACKGROUND

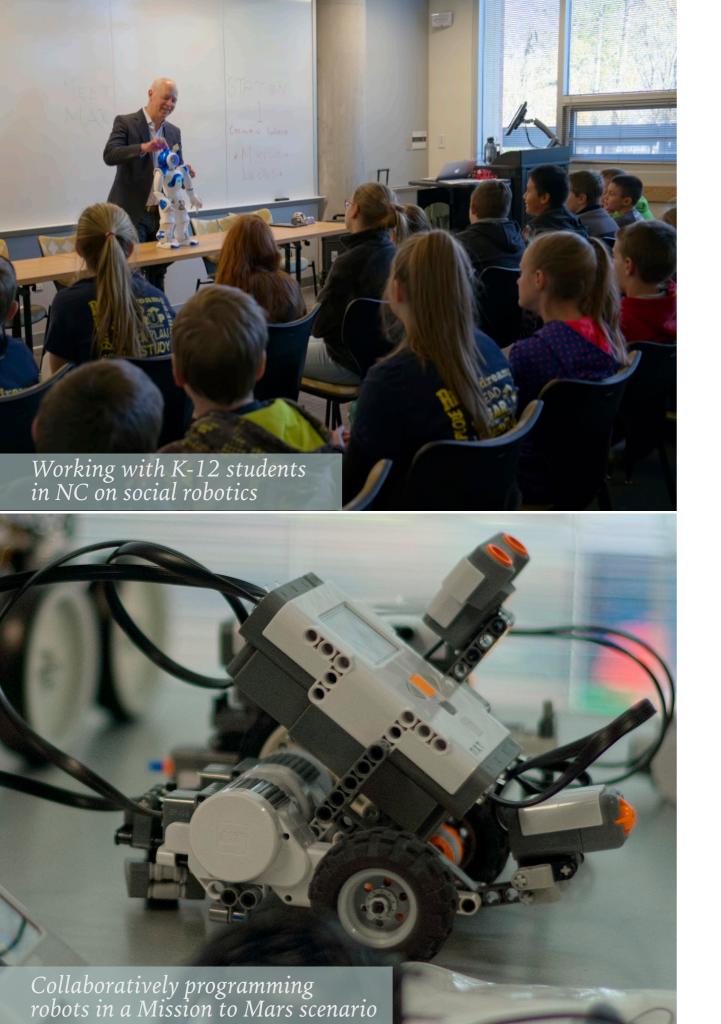
- Fulbright U.S. Scholar award project in Russia during the 2019-2020 academic year.
- Work with colleagues at Novgorod State University (NovSU) in Veliky Novgorod, on the development of a multidisciplinary Graduate Certificate Program in International Leadership.
- My course, Technology for International Collaborations, focuses on tools to facilitate global virtual teams.
- Fulbright encourages community engagement, so I developed a K-12 online project between Russia and U.S. students.

St Anthony's Monastery and NovSU Campus



FULBRIGHT PROJECT STATUS

- Appalachian and NovSU developed an online Graduate Certificate Program in International Leadership.
- The goal is the development of a model that brings together international students and faculty to gain an understanding and appreciation of cultures.
- Both universities are offering course during fall 2020 semester, so students from Appalachian will work online with peers in Russia.
- Collaborations between students are completed both synchronously and asynchronously using communication technologies such as social media, collaborative documents, teleconferencing, and within 3D immersive environments.



COMMUNITY ENGAGEMENT

Mission to Mars: International Robotics Collaboration Between Schools in Russia and the United States

- A global virtual team project between K-12 students in Russia and the U.S.
- A shared view that international collaboration and multi-disciplinary cooperation are essential for success in 21st century education.
- Students challenged with working together to discover solutions to robotics tasks, in an international *Mission to Mars* scenario.
- Applying for external funding through the U.S. Embassy in Moscow.
- Status: One hold due to COVID and school closures.