

STEM Fellows Program

The STEM Fellows Program is a prestigious professional development opportunity that brings teams of teachers, industry experts, and higher education faculty together to enhance students' learning environments through real-world, contextualized learning. STEM Fellows enjoy the unique benefits of cross-disciplinary exposure and collaboration to equip students with essential 21st century skills: creativity, critical thinking, innovation, communication, collaboration, leadership, and problem-solving.

The Experience

Once the 2018-19 Fellows cohort is selected, you will be assigned to a team consisting of approximately 3 teachers, 1-2 industry experts, and 1 higher education faculty. Teacher Fellows are required to participate in four days of professional development in August 2018. Thereafter, teams will meet approximately twice per month throughout the 2018-19 school year to develop problem-based learning units aligned to the Next Generation Science Standards and Common Core State Standards.

Program Eligibility & Benefits

The STEM Fellows Program is currently open to 4th-grade teachers, 5th-grade teachers, and middle or high school math, science, and CTE teachers from WABS' member districts. Interested teachers must complete the online application located at wabsalliance.org. Applicants will also be invited to interview with WABS staff.

Fellows receive approximately 54 free clock hours and a \$1,500 stipend.

Learn More

For additional information visit wabsalliance.org or contact Shereen Henry, Director of Instructional Leadership: shereen@wabsalliance.org



“I have increased my ability to integrate multiple subject areas when designing a curriculum. I have also built valuable connections with individuals in other districts. I am hoping that I will be able to continue collaborating with these teachers and design more PBL unit plans!”

**Applications due
April 2nd, 2018
www.wabsalliance.org**



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