



EXPLORING STEM IN GERMANY



Through the storyline of a class trip to four locations in Germany, students will explore sustainability, renewable energy, climate change, and ecosystems. At each stop, a companion reader will give students more insight into each topic. They will also engage in various hands-on activities to discover STEM in Germany. This curriculum is intended for middle school STEM educators but can be adapted to fit many grades, ages, and learning outcomes.

www.goethe.de/topstem

TOP | TRANSATLANTIC
OUTREACH PROGRAM

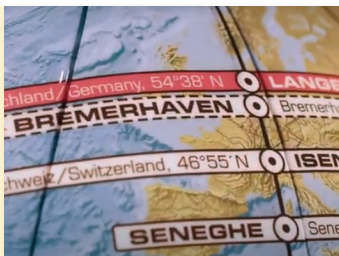
    @TOPteachGermany



SUSTAINABILITY: BERLIN



RENEWABLE ENERGY: FELDHEIM



CLIMATE CHANGE: BREMERHAVEN



ECOSYSTEMS: WADDEN SEA



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