



## YOUTH **HERITAGE** PROJECT











**Above left:** The B Reactor Building in 1944 under construction with the exterior nearly completed except for the tall ventilation stack. Photo courtesy of the Library of Congress. **Above right:** The B Reactor today. Photo courtesy of U.S. Department of Energy

## **MANHATTAN PROJECT NATIONAL HISTORICAL PARK, HANFORD SITE**

JULY 18-21, 2023



Learn about efforts to co-steward the stories of the Hanford Site this summer with experiential activities and new friends while giving back to the community through a project proposal at the conclusion of the jampacked week. Come discover historic Hanford with us!

This program is FREE OF COST for those accepted. We are also seeking adult educators and professionals to serve as teacher-mentors for the program. Please use the same link to apply!

All high-school age students are invited to experience world-changing history this summer at the Hanford Site near the Tri-Cities in central Washington!

Are you ready for an adventure that combines history, science, and the great outdoors? Look no further than the Washington Trust for Historic Preservation's Youth Heritage Project! This summer, join us at the Manhattan Project National Historical Park at the Hanford Site, a former plutonium production complex now engaged in the world's largest environmental cleanup.

Students will have the chance to learn about the contributions and perspectives of the Tribal Nations who have called this area home since time immemorial and the workers who helped build the world's first plutonium production facilities. They will explore the complex legacies of the project that ushered in the nuclear age and learn about the challenges that come with preserving cultural sites, historic districts and a National Historic Landmark sitting inside the boundaries of a federal Superfund site.



## Apply online: preservewa.org/yhp



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