



National Responsible Fatherhood Clearinghouse

Webinar | July 31, 2024

*****Webinar Rescheduled - Registration is Open*****

FREE NRFC Webinar

Working with Native American Fathers: A Spotlight on Three Ongoing Programs

Wednesday, July 31, 2024
12:00 – 1:30 p.m. Eastern

Webinar Details

Join the National Responsible Fatherhood Clearinghouse (NRFC) for a webinar that spotlights a National Responsible Fatherhood Clearinghouse (NRFC) brief titled, [**Working with Native American Fathers: A Spotlight on Three Ongoing Programs**](#). Like the brief, authored by Dr. Emily Wright, the webinar will focus on some of the key issues facing American Indian/ Alaska Native (AI/AN) and Indigenous families in the United States—particularly fathers. Accordingly, the webinar will highlight programs that are working with AI/AN fathers to strengthen their roles in Native families.



Goal and Objectives

Join us for this important discussion about the ways that the spotlighted programs have met AI/AN fathers where they are in order to provide them with targeted and culturally appropriate services. In addition, we will discuss some of the key issues facing AI/AN families and fathers.

Attendees will learn:

- The strategies that some programs use to serve their AI/AN participants.
- The key service areas, curricula and focus of featured programs.
- Key takeaways to help other programs better serve AI/AN fathers and their families.

Please join us on **July 31, 2024** for this insightful conversation.

Presenters

- Emily Wright, Senior Research Fellow, Justice Policy Center, Urban Institute
- Tina Gray, Senior Project Director, Capacity Builders

Facilitator

Nigel Vann, Project Manager, NRFC

Chat Moderator

Akua Gyabaah, Website Lead, NRFC

The Office of Family Assistance, through the National Responsible Fatherhood Clearinghouse (NRFC), is providing this technical assistance webinar for all responsible fatherhood practitioners, including current OFA grantees, human service professionals, and other interested stakeholders.

