

Health Physics Workforce Strategy – Building Our Technical Future

PIPELINE

- **Scholarship and Fellowship Grants**
...providing a pathway to the radiation protection industry (not just the NRC)
...developing science and engineering curricula at universities
- **University Champions**
...connecting with school leadership
- **Greater Awareness**
...advertising [NRC jobs](#) with Health Physics Society and Radiation Research Society
...teaching summer hires what we do

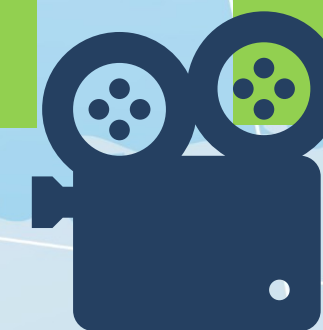
DEVELOPMENT

- **Cross-Training**
...building agility across mission areas
- **Cross-Jurisdictional Opportunities**
...partnering with states to create a framework for rotational assignments
- **Strategic Workforce Planning**
...identifying skill needs and gaps for health physics and relevant specialties

COMMUNITY

- **Skills Catalog**
...identifying in-house experts and specialists in an accessible way
- **Community of Practice**
...networking within the agency to foster collaboration
- **Partnership**
...building relationships with State and Federal agencies on this shared need

NRC Fellowship and Scholarship recipients could help your state too! For more, contact [Nancy Hebron-Isreal](#) and [Kim English](#), or search "NRC university" on [grants.gov](#) (open through 10/4/2021).



Meet our newest radiation professionals!

