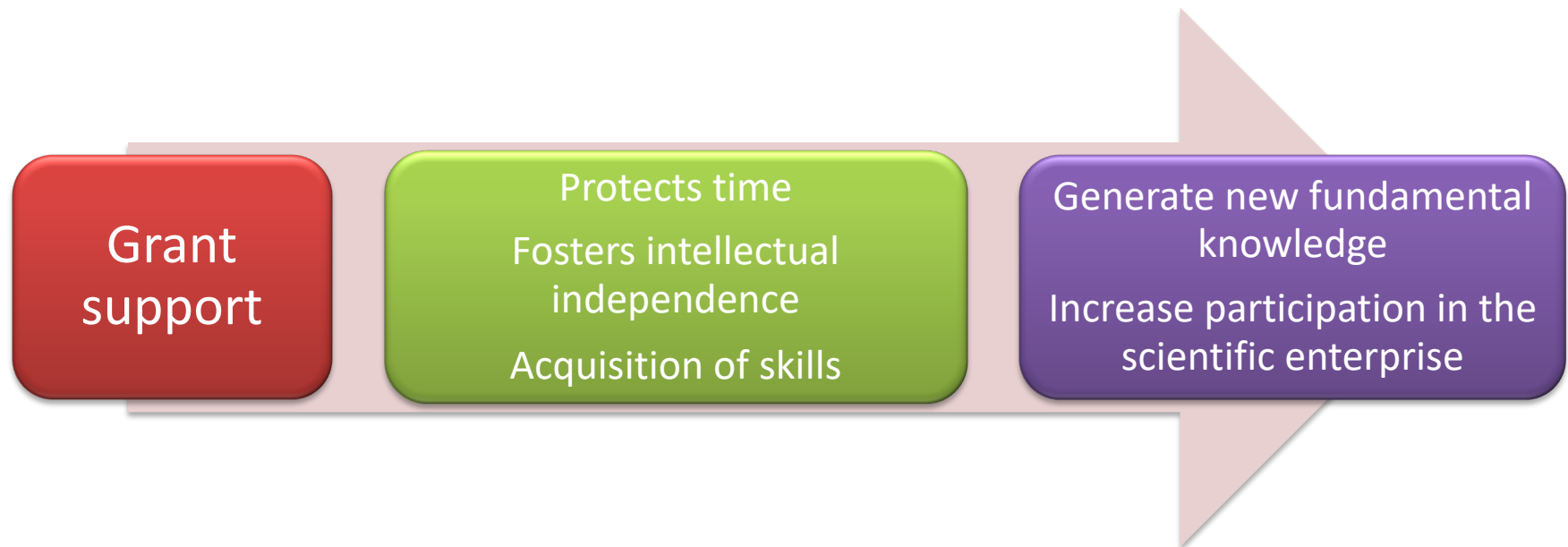


Overall Goal of Training Programs

- Ensure a diverse and highly-trained pool of researchers in NIDDK-relevant diseases
 - Support training and career development grants at institutional and individual level and across the spectrum of career stage to independence



DEM Mentored Training K*

US Citizens and Permanent Residents

- **K01**
 - PhD or MD
 - Basic or clinical research
 - 7 or fewer years from terminal degree
- **K08**
 - MD or PhD with clinical license
 - Basic research
- **K23**
 - MD or PhD with clinical license
 - Clinical research with patient “face time”

*excludes K99, K24, K25

Who Needs a Mentored K Award?

- **Promising post-docs/instructors not yet ready for an independent position**
 - Changed fields between grad school and post-doc (within 7 years of terminal degree, all lab experience “counts”)
 - An MD who needs additional research training to be independent
- **Assistant Professor who needs additional training**

Who Gets a Mentored K Award?

- **Citizens/non-citizen nationals, permanent residents**
- **Work in and are likely to have a career in research in DEM's mission (publications)**
- **Provide a strong rationale for the need for mentored training**
- **Have a clear plan for effective mentored training well-aligned to research project's goals**
- **Have a clear path to independence**
- **Propose a project likely to generate preliminary data and publications for an R01**
- **Have decent institutional support (but post-doc to Assistant Professors can apply)**

NIH Pathway to Independence Award (K99/R00)

- **The K99/R00 award supports outstanding postdoctoral fellows to complete mentored training and transition in a timely manner to independent faculty positions.**
- **The mentored K99 grant is 1-2 years. The independent R00 phase lasts up to 3 years.**
- **U.S. citizenship or permanent residency is not required.**

Benefits for New & Early Stage Investigators

- **A New Investigator (NI) is an applicant who has not yet competed successfully for a substantial, competing NIH research grant.**
 - *Extra consideration for special emphasis funding (R56 pilot and feasibility awards)*
- **An Early Stage Investigator (ESI) is a new investigator who has completed his or her terminal research degree or medical residency—whichever date is later—within the past 10 years and has not yet competed successfully for a substantial, competing NIH research grant.**
 - *In addition to the above, a more generous payline for first R01 applications and also the first competitive renewal.*

Currently Available Administrative Supplements

Title	Notice	Expiration Date
<u>Availability of Administrative Supplements to Diversify the NIDDK Clinical Trial Workforce</u>	NOT-DK-20-021	Jul 2, 2021
<u>Administrative Supplement for Continuity of Biomedical and Behavioral Research Among First-Time Recipients of NIH Research Project Grant Awards</u>	NOT-DK-20-055	March 6, 2023
<u>Administrative Supplements to Promote Research Continuity and Retention of NIH Mentored Career Development (K) Award Recipients and Scholars</u>	NOT-DK-20-054	March 6, 2023