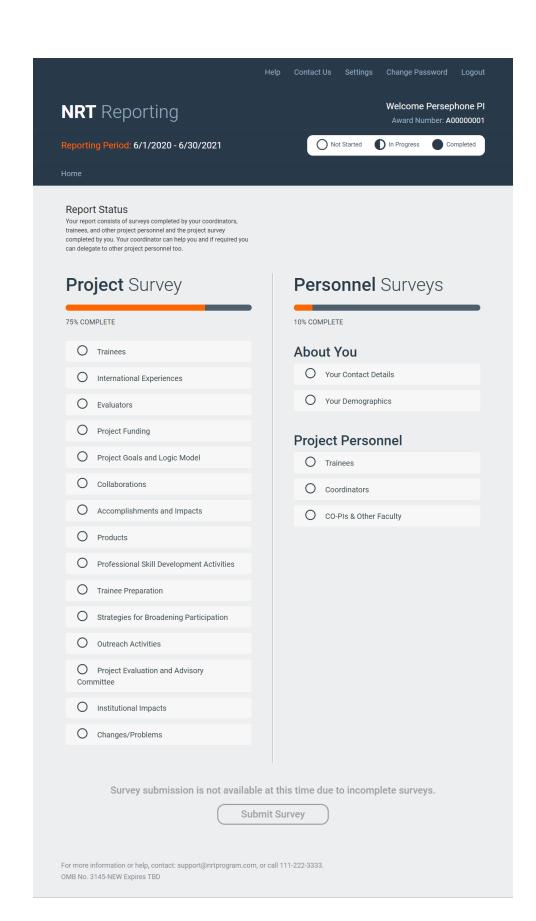
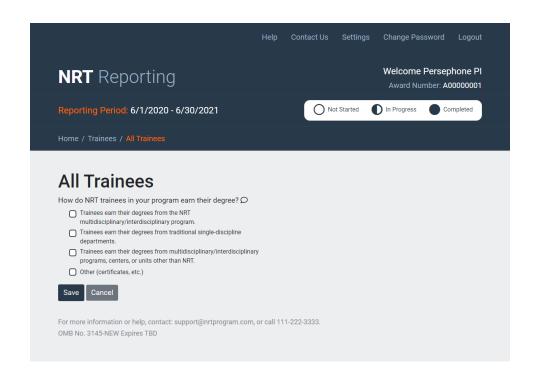
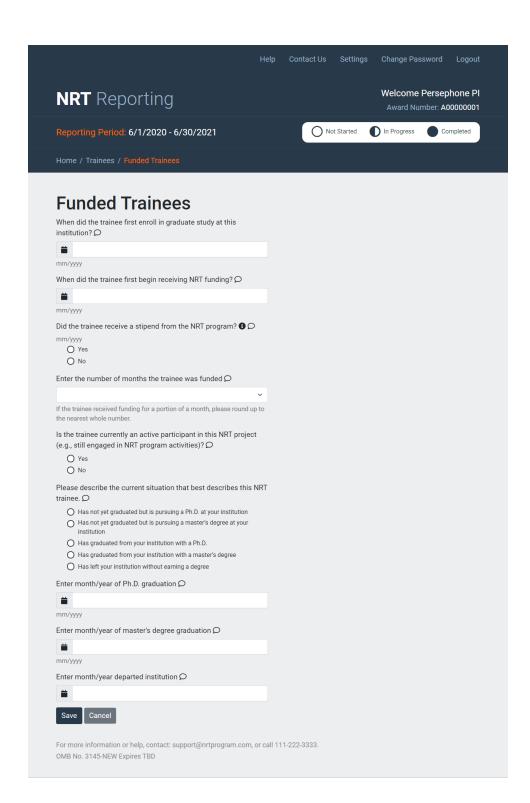
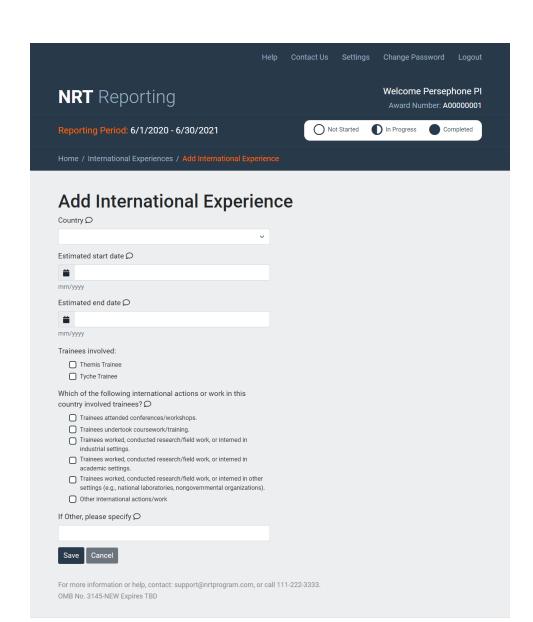
NRT Screenshots: Project Survey

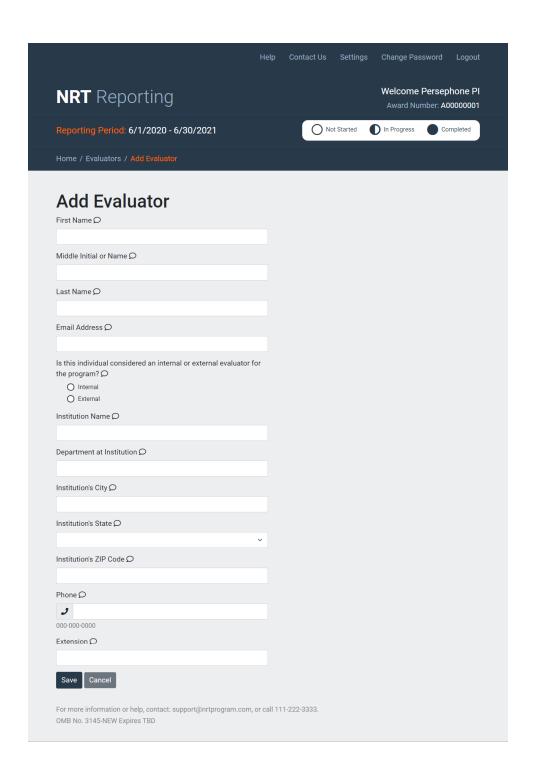


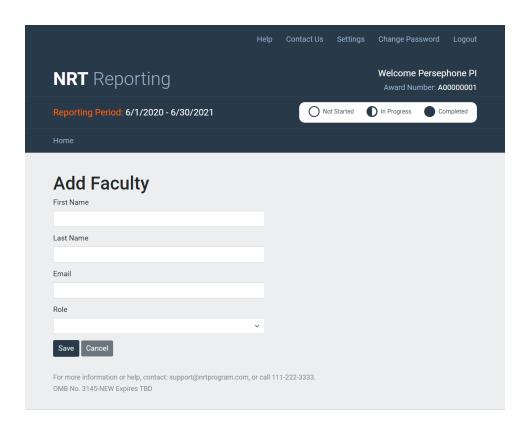


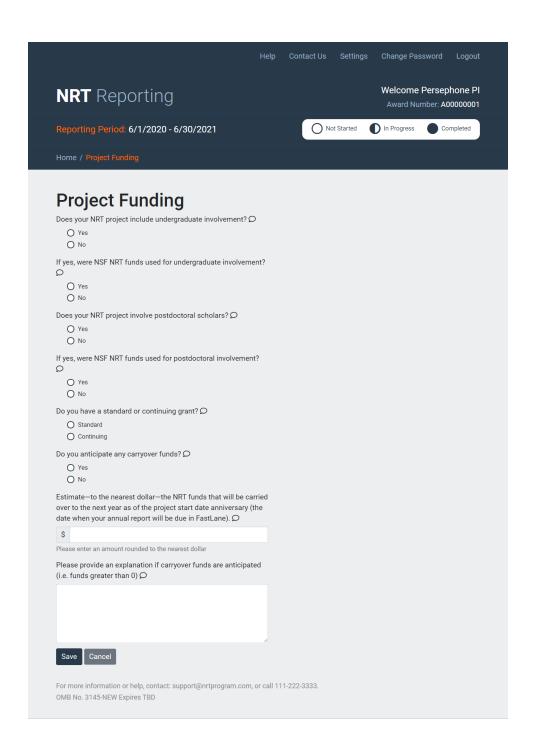


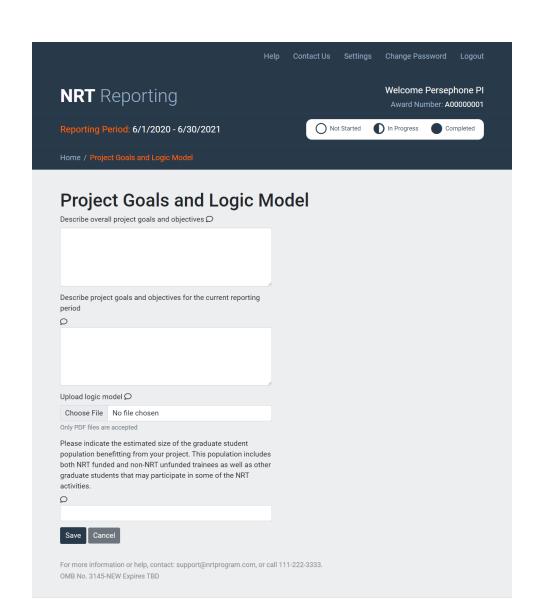
Home / Trainees / Unfunded Trainees
Unfunded Trainees
When did the trainee first enroll in graduate study at this institution? \wp
mm/yyyy
When did the trainee first begin participating in the NRT project? $\ensuremath{\mathbb{Q}}$
mm/yyyy
Has the trainee been engaged in NRT activities, research, education, or training? $\ensuremath{\wp}$
○ Yes
O No
Please indicate – to the best of your knowledge – the sources of support the trainee received. $\ensuremath{\text{O}}$
Fellowship, scholarship
Dissertation grant Teaching, research, or other assistantship
Traineeship
Internship, clinical residency
Employer reimbursement/assistance
Foreign (non-U.S.) support Personal sources: This may include loans, personal savings, personal
earnings (aside from sources listed above), partner's or family's earnings or savings.
Unknown
Other
If other type, please specify: $\mathcal Q$
Is the trainee currently an active participant in this NRT project
(e.g., still engaged in NRT program activities)? Q
○ Yes
O No
Please describe the current situation that best describes this non-funded NRT trainee. $\boldsymbol{\Omega}$
O Has not yet graduated but is pursuing a Ph.D. at your institution
Has not yet graduated but is pursuing a master's degree at your
institution
institution O Has graduated from your institution with a Ph.D.
institution Has graduated from your institution with a Ph.D. Has graduated from your institution with a master's degree
institution Has graduated from your institution with a Ph.D. Has graduated from your institution with a master's degree Has left your institution without earning a degree
institution Has graduated from your institution with a Ph.D. Has graduated from your institution with a master's degree Has left your institution without earning a degree Enter month/year of Ph.D. graduation
institution Has graduated from your institution with a Ph.D. Has graduated from your institution with a master's degree Has left your institution without earning a degree Enter month/year of Ph.D. graduation
institution Has graduated from your institution with a Ph.D. Has graduated from your institution with a master's degree Has left your institution without earning a degree Enter month/year of Ph.D. graduation mm/yyyy
institution Has graduated from your institution with a Ph.D. Has graduated from your institution with a master's degree Has left your institution without earning a degree Enter month/year of Ph.D. graduation mm/yyyy
institution ○ Has graduated from your institution with a Ph.D. ○ Has graduated from your institution with a master's degree ○ Has left your institution without earning a degree Enter month/year of Ph.D. graduation □ □ □ □ □ □ □ □ □ □ □ □ □
institution Has graduated from your institution with a Ph.D. Has graduated from your institution with a master's degree Has left your institution without earning a degree Enter month/year of Ph.D. graduation mm/yyyy Enter month/year of master's degree graduation mm/yyyy Enter month/year departed institution Enter month/year departed institution
institution ○ Has graduated from your institution with a Ph.D. ○ Has graduated from your institution with a master's degree ○ Has left your institution without earning a degree Enter month/year of Ph.D. graduation □ □ □ □ □ □ □ □ □ □ □ □ □
institution Has graduated from your institution with a Ph.D. Has graduated from your institution with a master's degree Has left your institution without earning a degree Enter month/year of Ph.D. graduation mm/yyyy Enter month/year of master's degree graduation mm/yyyy Enter month/year departed institution Enter month/year departed institution
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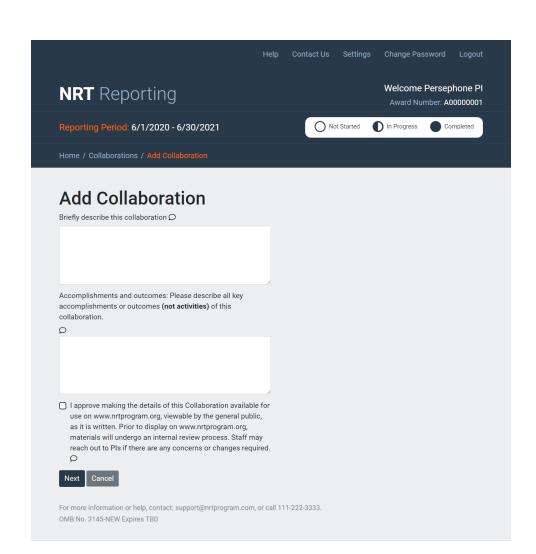












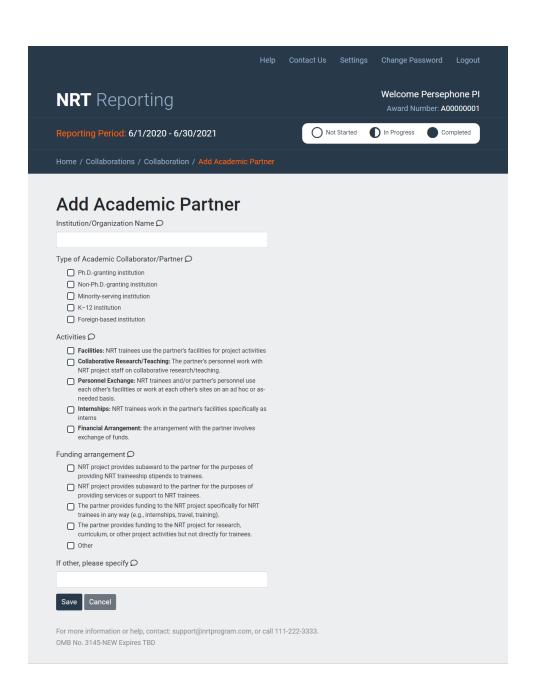
Accomplishments and outcomes: Please describe all key accomplishments or outcomes (not activities) of this I approve making the details of this Collaboration available for use on www.nrtprogram.org, viewable by the general public, as it is written. Prior to display on www.nrtprogram.org, materials will undergo an internal review process. Staff may reach out to PIs if there are any concerns or changes required. **Partners Academic Partners** Institution Actions None Add New Academic Partner **Government Partners** Institution Actions Add New Government Partner Corporate Partners Institution Actions None Add New Corporate Partner Other Partners Institution Actions

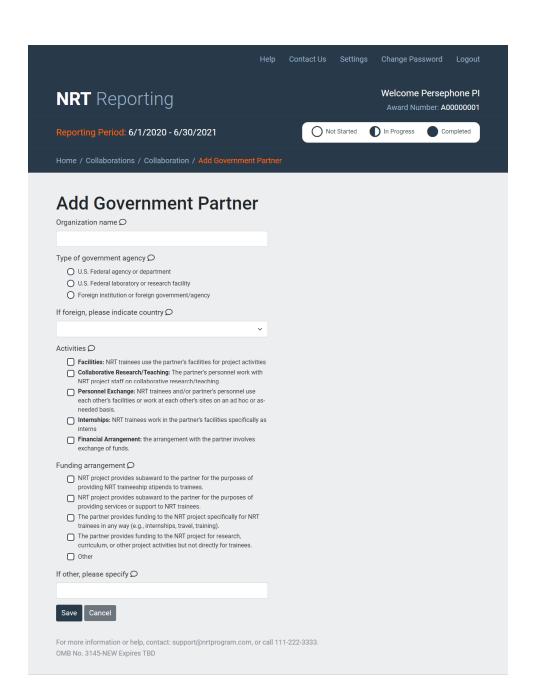
Add New Other Partner

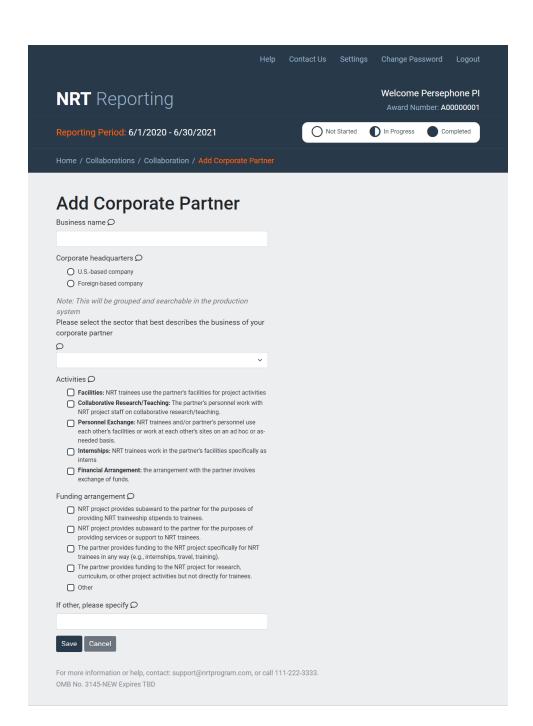
I approve making the details of this Collaboration available for use on www.nrtprogram.org, viewable by the general public, as it is written. Prior to display on www.nrtprogram.org, materials will undergo an internal review process. Staff may reach out to PIs if there are any concerns or changes required.

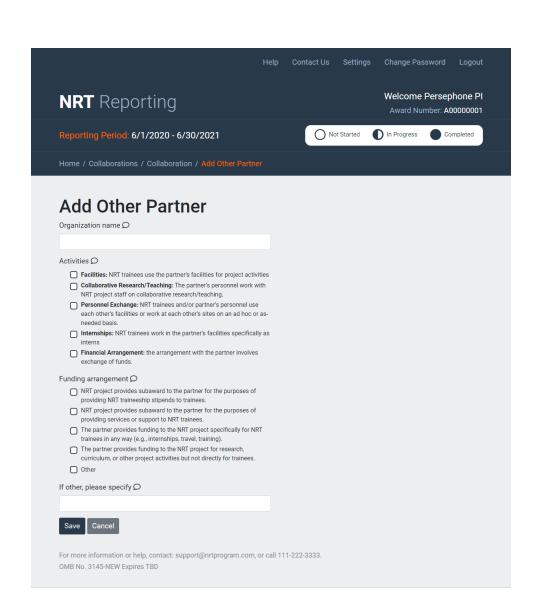
Save Cancel

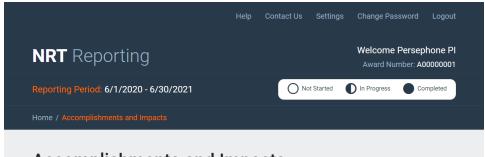
For more information or help, contact: support@nrtprogram.com, or call 111-222-3333. OMB No. 3145-NEW Expires TBD











Accomplishments and Impacts

Please describe any accomplishments and impacts that :

- Demonstrate how your NRT project has been effective in attaining the interdisciplinary research goals you originally set out to achieve.
- Illustrate exceptional added value to the trainees' educational experiences.
- Involved either a single trainee or a group of trainees and was made possible through the participation of trainees in your NRT project.

If appropriate, include evidence from the evaluation that supports these outcomes.

While we do not limit the number of responses that you can enter, we expect to see 1-3 Accomplishments and Impacts in a typical reporting period

2

Accomplishments

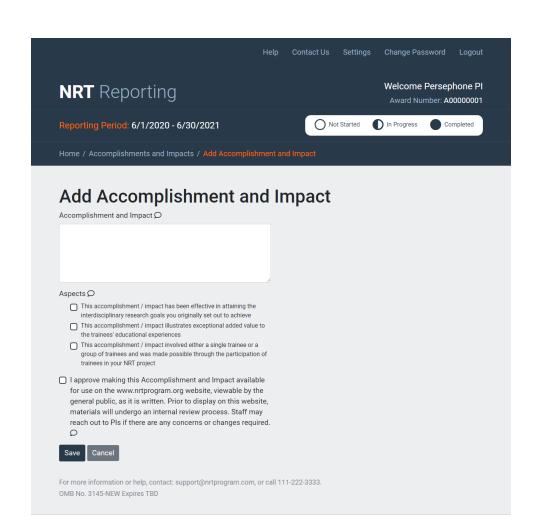
Accomplishment Actions

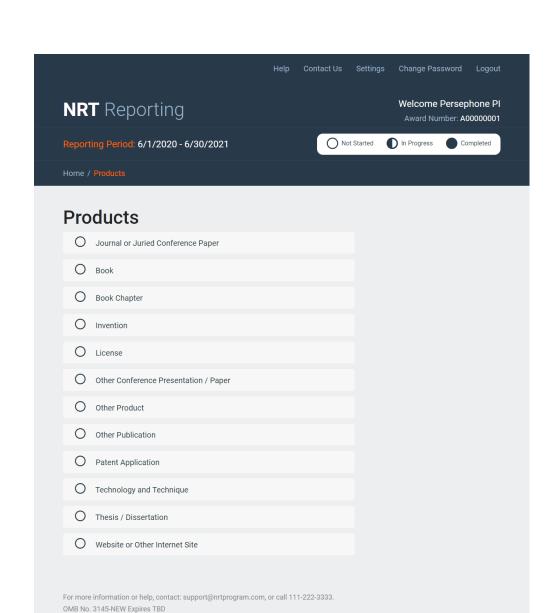
None

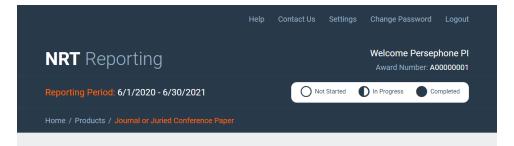
Add New Accomplishment

If you don't have any accomplishments to report click $\underline{\text{here}}.$

For more information or help, contact: $support@nrtprogram.com, or call 111-222-3333. \\ OMB No. 3145-NEW Expires TBD$



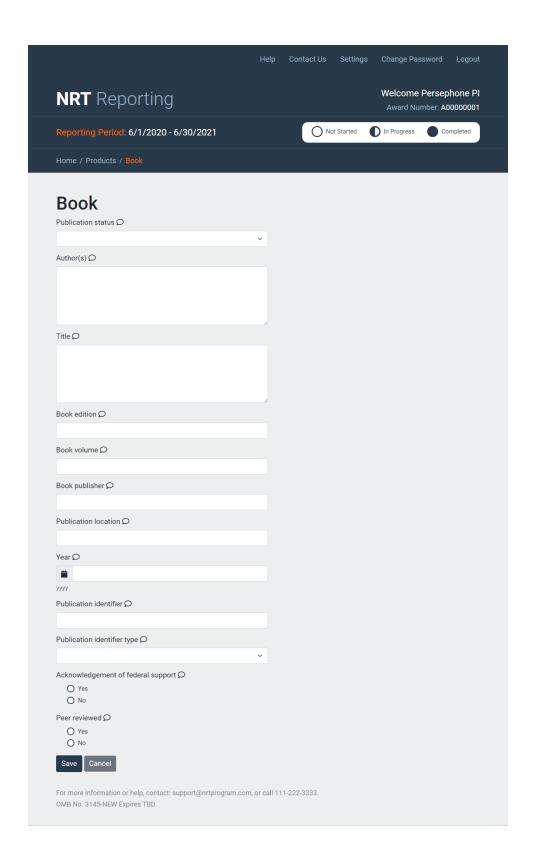


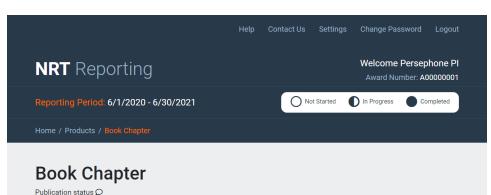


Journal or Juried Conference Paper

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Citation Q	
Title Q	
Abstract Q	
Author(s) Ω	
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For more information or help, contact: support@nrtprogram.com, o	or call 11

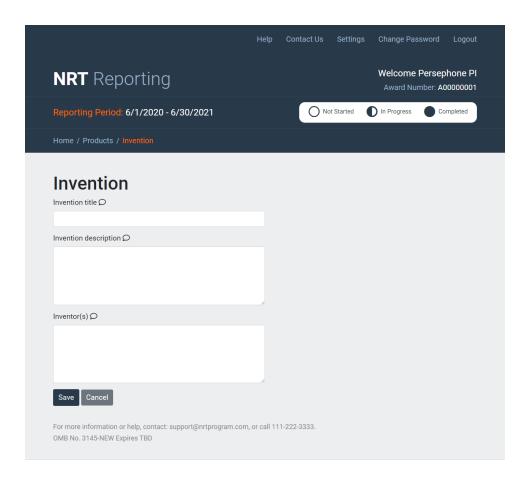
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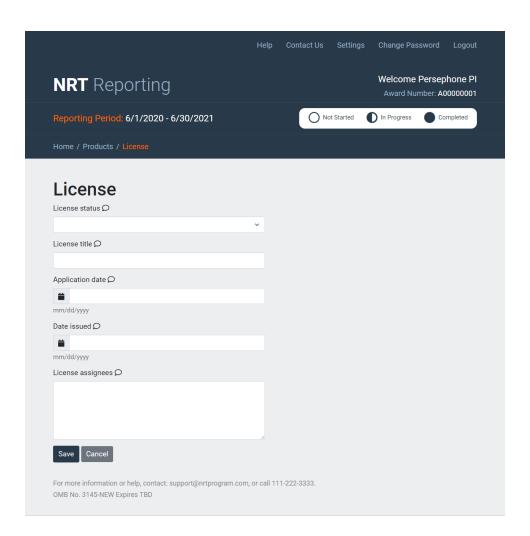


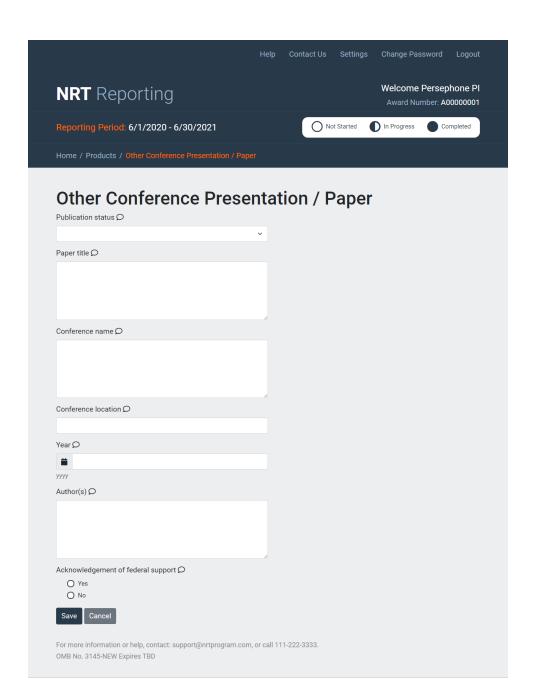


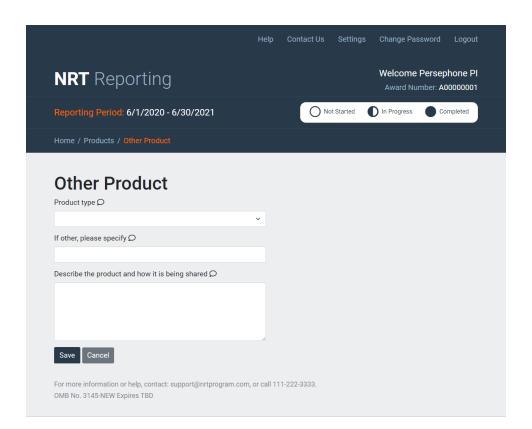
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Chapter title Q
First page number or eLocation ID 🔘
Author(s) Q
Book title Q
Book edition $\mathcal O$
Book volume Q
Book publisher 🔾
Publication location Q
Year Q
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Publication identifier Q
Publication identifier type Q
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Acknowledgement of federal support Q
O Yes
O No
Peer reviewed Q
○ Yes ○ No
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For more information or help, contact: support@nrtprogram.com, or call
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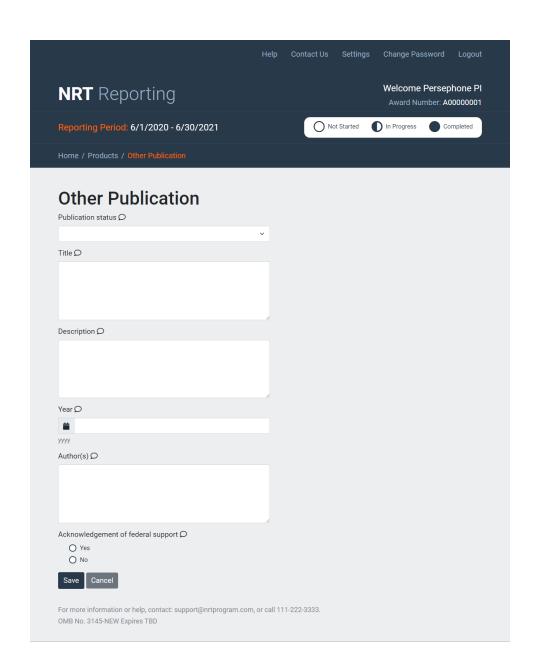
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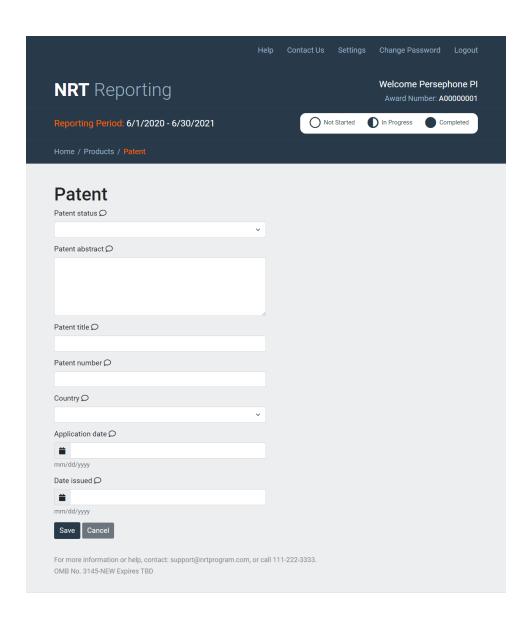


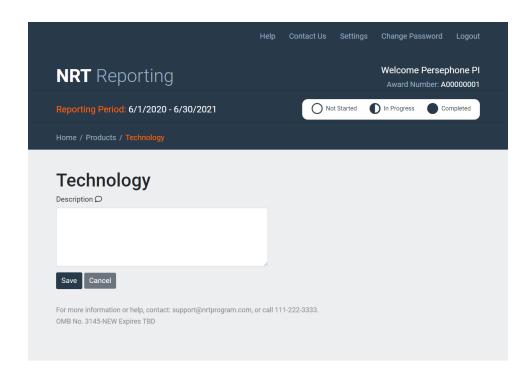


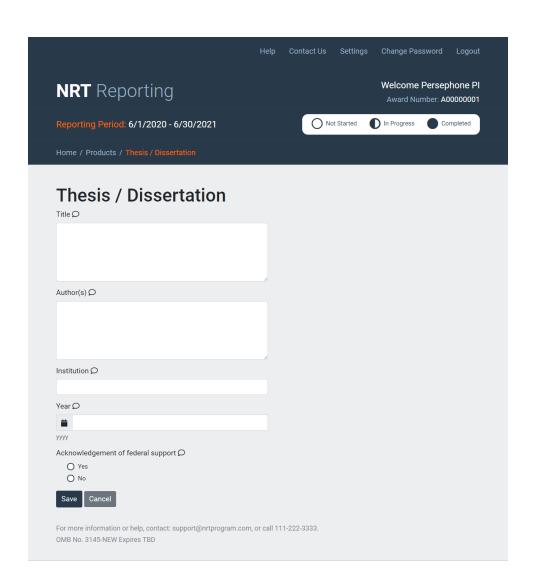


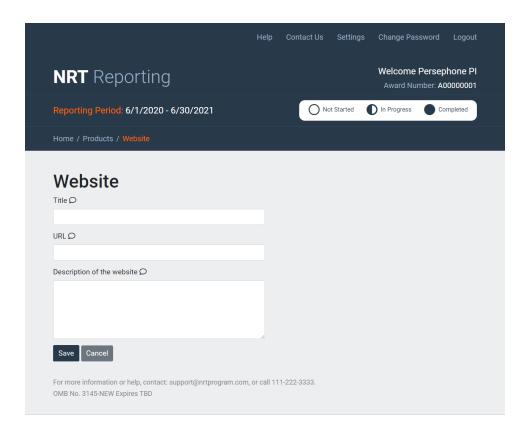








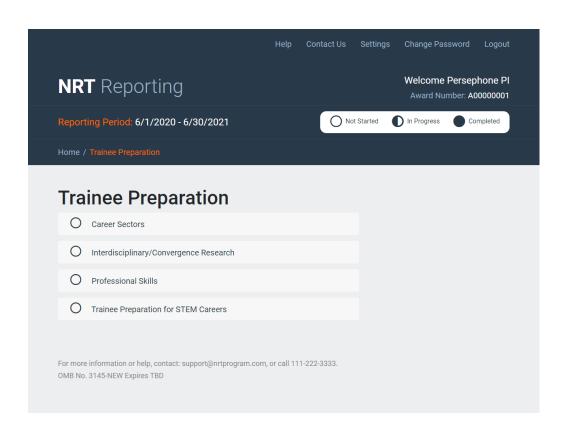


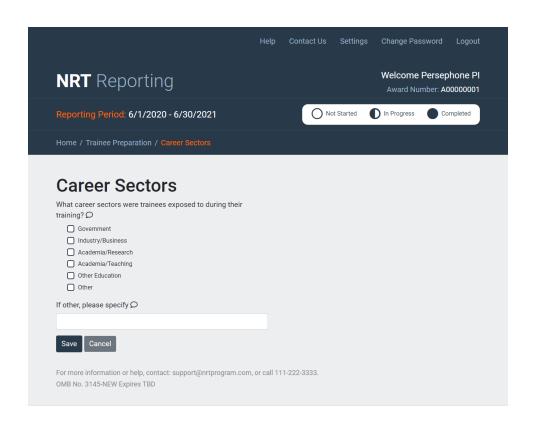


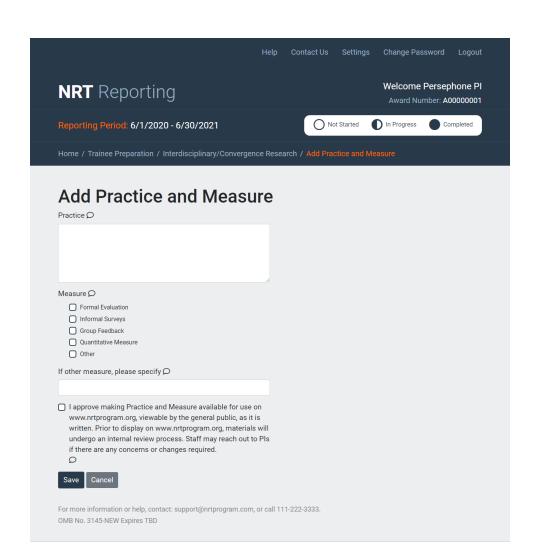


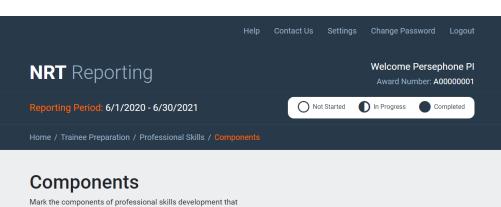
Activity description Q
What was the target audience of this activity? O
Trainees
Faculty
Was this activity required or optional for NRT faculty? Q
O Required
Optional
Was this activity required or optional for NRT trainees? ○ Required
Optional
What was the focus of this professional development activity? $\ensuremath{\mathcal{O}}$
Trainee preparation in interdisciplinary/convergence research
Trainee preparation in professional skills Trainee preparation for STEM careers
Faculty professional development
Other
If Other, please specify ♀
What specific skills were addressed in this activity? $\boldsymbol{\Omega}$
Project Management Leadership
☐ Teaching
Entrepreneurship
Conflict resolution Mentorship
Communication
☐ Teamwork ☐ Ethics
Other
If other, please specify Q
Describe method of delivery (e.g., single day workshop, virtual or
in person, monthly seminar etc.)
Ω
e.g., single day workshop, virtual or in person, monthly seminar etc.
Describe length and frequency of activity (e.g., weekly course Fall
2021 for total of 12 hours)
٥
e.g., weekly course Fall 2021 for total of 12 hours
What stakeholders were served by this activity?
Funded NRT Trainees
Non-funded NRT Trainees
Non-trainee graduate students Faculty
Other
If other, please specify Q
Approximate total number of participants Q
Number of NRT-funded trainees O
Number of NK1-funded trainees D
Number of non-funded NRT trainees Q
Number of non-funded NRT trainees $\mathcal O$
Number of non-funded NRT trainees ♀ Number of non-trainee graduate students ♀
Number of non-trainee graduate students ♀
Number of non-trainee graduate students $\mathcal O$ Number of faculty $\mathcal O$
Number of non-trainee graduate students ♀
Number of non-trainee graduate students

OMB No. 3145-NEW Expires TBD







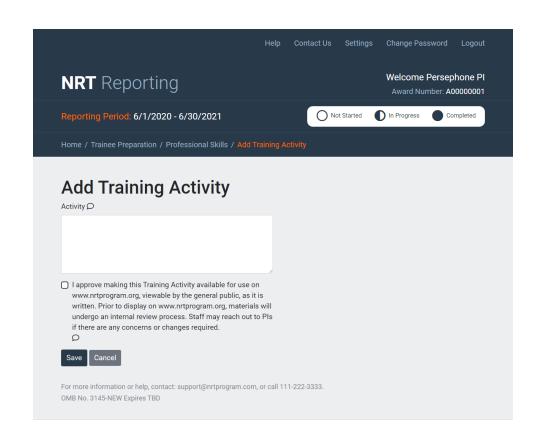


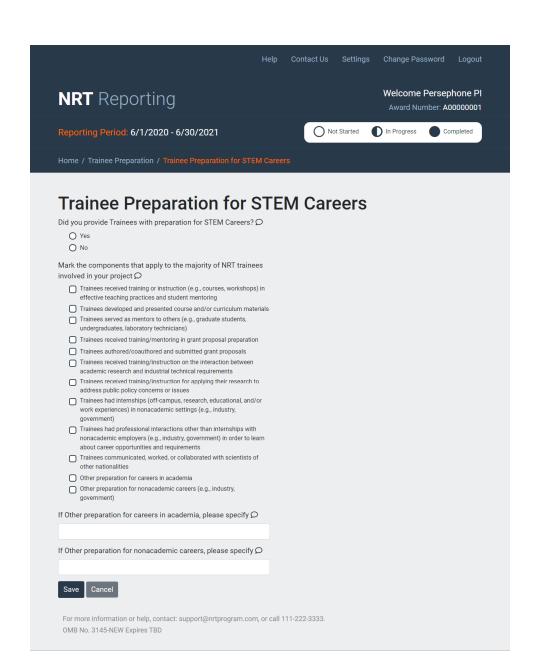
apply to the majority of NRT trainees involved in your project $\mathcal O$ Trainees undertook coursework/training that included regular faculty critique of and feedback on professional writing. Trainees authored, submitted, or published research papers in refereed journals. Trainees undertook coursework/training (e.g., brown bags, seminars) that included regular critique of and feedback on professional speaking/presentation skills. Trainees made presentations at academic/scientific professional conferences or meetings. Trainees presented results from their NRT project to professional, nonacademic audiences (e.g., industry, government). Trainees undertook coursework/training to develop media-based or information technology-based communication skills. Trainees produced multimedia materials, Web sites, or other cyberenabled tools to communicate the results of their NRT activities to Trainees used multimedia materials, Web sites, or other cyber-enabled tools as part of their interdisciplinary scientific training and $% \left(1\right) =\left(1\right) \left(1\right) \left($ $\begin{tabular}{ll} \hline & Trainees received training in team building and project management \\ \hline \end{tabular}$ ☐ Trainees received training in effective time and task management. Trainees participated as members of teams engaged in joint research, education, and/or outreach efforts. Trainees led teams engaged in research, education, and/or outreach efforts. Other preparation in professional skills development

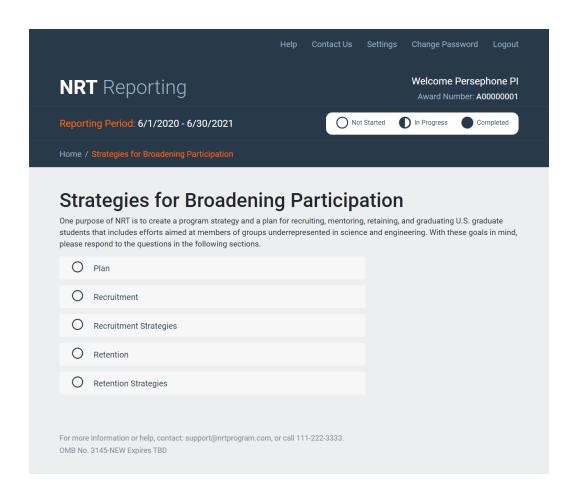
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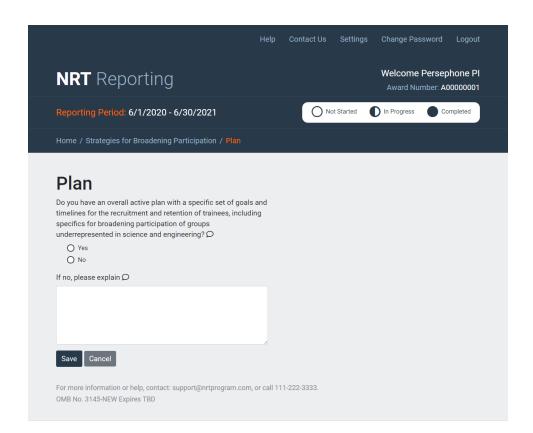
If other preparation, please specify ${\mathcal O}$

Save Cancel







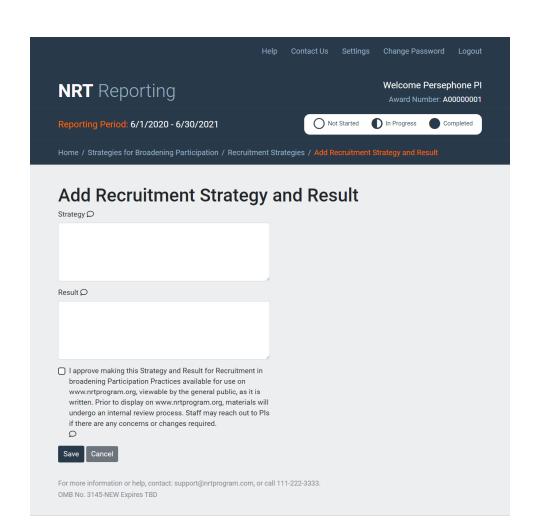


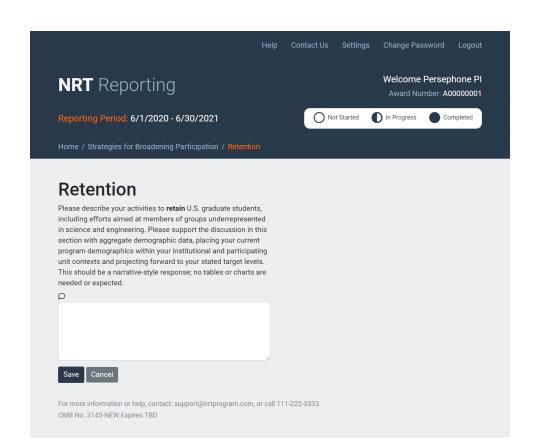
Recruitment

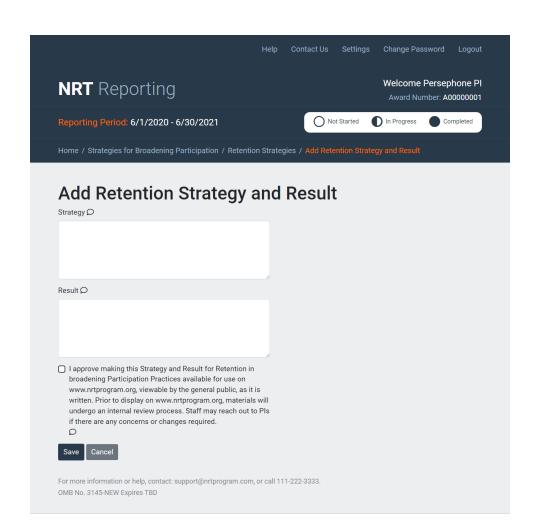
Please describe your activities to recruit U.S. graduate students, including efforts aimed at members of groups underrepresented in science and engineering. Please support the discussion in this section with aggregate demographic data, placing your current program demographics within your institutional and participating unit contexts and projecting forward to your stated target levels. This should be a narrative-style response; no tables or charts are needed or expected.

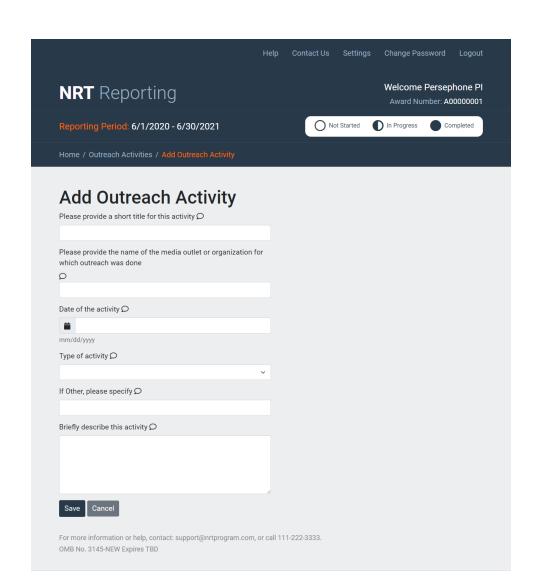
neede	d or expected.
Ω	
	h
Which	of the following practices are you using to recruit trainees
	eral? O
	Relationships with NSF programs that can provide an undergraduate
_	pool of potential NRT trainees (e.g., REUs).
	Relationships with faculty and programs at other academic
	institutions New opportunities for research/education/training developed by
U	faculty.
	Use of recruiting resources on your campus (e.g., career service office,
	graduate studies office).
_	Collaboration with other NRT projects on recruitment.
	Use of professional meetings, conferences, and associations to communicate with, reach out to, and market to potential NRT trainees.
	Interaction with professional associations, organizations, or
U	committees serving underrepresented communities (e.g., National
	Action Council for Minorities in Engineering, Society of Women
_	Engineers, committees in professional societies focused on women).
_	Bridge programs for entering graduate students.
U	Other
If Othe	er, please specify Q
Were a	any recruiting practices (including those described above)
focus	ed on recruiting members of the following groups? O
0	Members of racial/ethnic minorities underrepresented in STEM
0	Women
0	Individuals with disabilities
0	Veterans
	of the following practices are you using to recruit trainees
	nembers of racial/ethnic minorities who are
U	Relationships with NSF programs that specifically focus on broadening participation (e.g., Louis Stokes Alliances for Minority
	Participation, Alliances for Graduate Education and the Professoriate,
	Tribal Colleges and Universities Program).
	Mentoring or advising arrangements that pair trainees with
	underrepresented minority faculty or graduate students on campus.
U	Relationships with faculty and programs at minority-serving academic institutions (e.g., historically black colleges and universities, Hispanic-
	serving institutions, or tribal colleges).
	Other

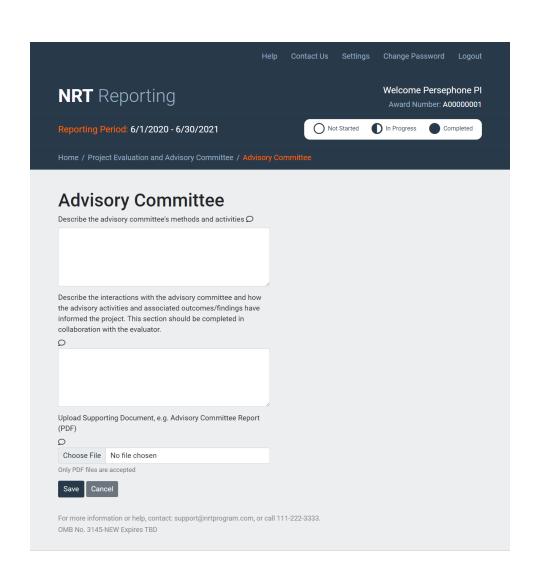
If Other, please specify Q
Which of the following practices are you using to recruit trainees who are women? Q
Relationships with NSF programs that specifically focus on broadening participation of women in STEM (e.g., ADVANCE: Organizational Change for Gender Equity in STEM Academic Professions).
 Use of resources on your campus (e.g., academic advancement programs, offices for campus diversity, or women's student groups).
Interaction with professional associations, organizations, or committees serving women (e.g., Society of Women Engineers, committees in professional societies focused on women).
Mentoring or advising arrangements that take advantage of women faculty or graduate students on campus.
Other
If Other, please specify Q
Which of the following practices are you using to recruit trainees with disabilities? \square
Relationships with NSF programs that specifically focus on broadening participation of individuals with disabilities working in STEM (e.g., Persons with Disabilities – STEM Engagement and Access, Facilitation Awards for Scientists and Engineers with Disabilities).
 Use of resources on your campus (e.g., academic advancement programs, offices for campus diversity, or disabled student groups).
Interaction with professional associations, organizations, or committees serving individuals with disabilities (e.g., The Foundation for Science and Disability, committees in professional societies focused on individuals with disabilities).
 Mentoring or advising arrangements that pair trainees with disabled faculty or graduate students on campus.
 Ensure promotional materials, including websites, are available in accessible formats and include information on how individuals can request accommodations.
Other
If Other, please specify ${\mathcal O}$
Which of the following practices are you using to recruit veterans? ○
Relationships with NSF programs that specifically focus on broadening participation of veterans in STEM (e.g., Veterans Research Supplement).
 Use of resources on your campus (e.g., academic advancement programs, offices for campus diversity, or veteran student groups).
Interaction with professional associations, or committees serving veterans (e.g., committees in professional societies focused on veterans).
Mentoring or advising arrangements that pair trainees with faculty or graduate students on campus that are veterans.
Other
If Other, please specify Q
Save Cancel
For more information or help, contact: support@nrtprogram.com, or ca
OMP No. 2145 NEW Expires TPD

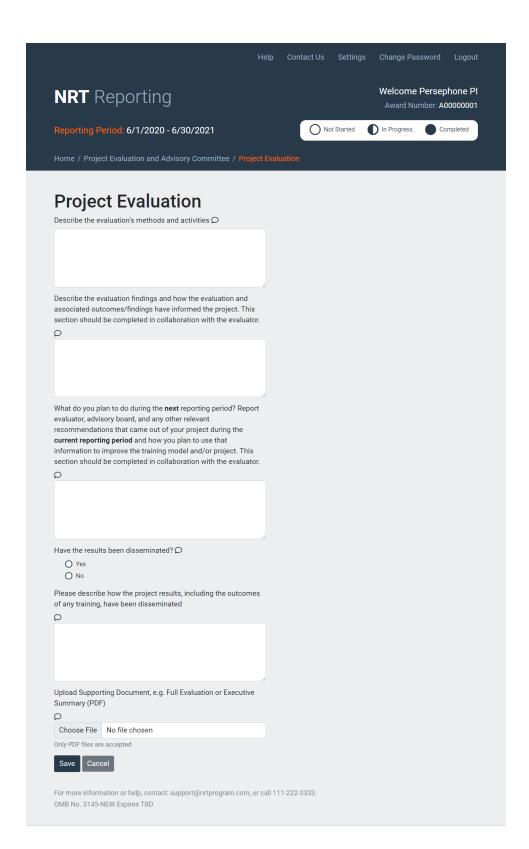


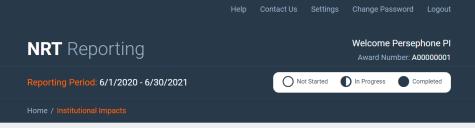




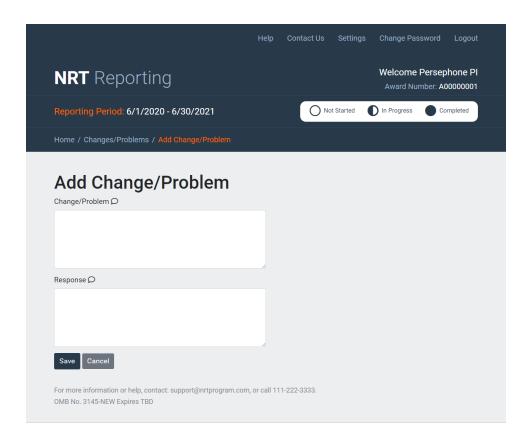




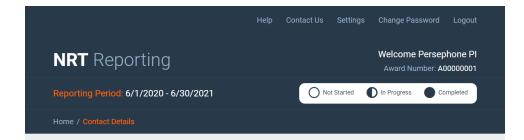




Home	
Ins	stitutional Impacts
	e indicate any changes and/or impacts that have occurred
	r institution as a result of your NRT project \wp
	The institution(s) involved in your NRT project has/have been
	successful in obtaining large-scale Federal grants (e.g., Science and Technology Centers, Engineering Research Centers, Materials
	Research Science and Engineering Centers).
	Interdisciplinary/multidisciplinary courses have been developed for NRT trainees and associates
	Interdisciplinary/multidisciplinary courses are being delivered to NRT
	trainees and associates Interdisciplinary/multidisciplinary courses that have been developed
_	for NRT are being delivered to non-NRT students
	Interdisciplinary/multidisciplinary courses that have been developed for NRT have been institutionalized in the course offerings on the NRT
	campus
	New certificate or degree programs have been developed and are available on the NRT campus(es).
0	Department curriculum or policy changes took place to emphasize or
	require interdisciplinary/multidisciplinary preparation for all graduate students.
	Institutional changes that support and encourage team
	multidisciplinary/interdisciplinary course development and teaching have occurred.
	Institutional changes that support and encourage team-based
_	graduate student learning and assessment have occurred. Institutional changes that support and encourage graduate students to
U	gain laboratory and research experiences across disciplines have
	occurred. Institutional changes incorporating improved recruitment and
U	retention policies and practices for underrepresented groups and
	women based on NRT have occurred.
U	Other institutional actions/work
If othe	er, please specify Q
Please	e describe a demonstrable change (if any) in institutional
practio	ce or policy that has occurred due to NRT. Include any
	vements to recruitment and retention policies and practices
O	derrepresented groups and women.
_	pprove making the contents of the text box above on
	monstrable institutional changes available for use on ww.nrtprogram.org, viewable by the general public, as it is
	itten. Prior to display on www.nrtprogram.org, materials will
	dergo an internal review process. Staff may reach out to PIs
ıf t Q	there are any concerns or changes required.
Save	Cancel
	ore information or help, contact: support@nrtprogram.com, or cal



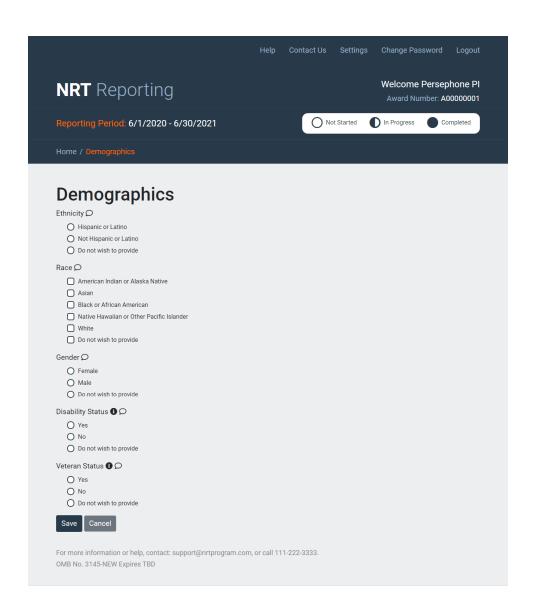
NRT Screenshots PI Survey



Contact Details

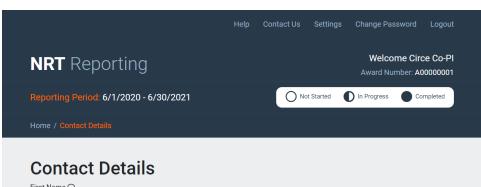
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Pe	rsephone
Mid	dle Initial or Name 🔎
Last	Name ♀
PI	
Ema	ail Address 🔎
pe	rsephone-pi@a1.com
Insti	itution Name 🔎
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Title	Ω
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Insti	itution's State Q
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Insti	itution's ZIP Code ♀
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Exte	ension Q
NRT	Program Website (if applicable) ${\cal O}$
<u>v</u>	approve making the Program Website listed above for use on www.nrtprogram.org , viewable by the general public.
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Pers	sonal or Professional Profile/Presence Online 🔾
Links	edIn or similar preferred
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Sa	ve Cancel
Forr	more information or help, contact: support@nrtprogram.com, or c

111-222-3333. OMB No. 3145-NEW Expires TBD



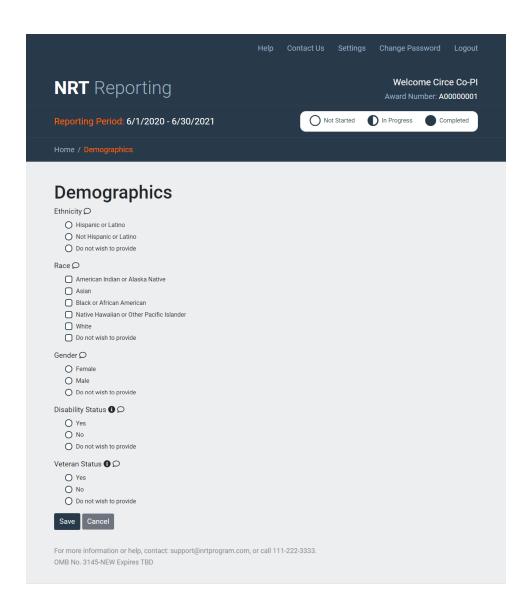
NRT Screenshots: Co-PI and Faculty Survey

Note: Information requested from the Co-PI and Faculty is the same.



First Name	
Circe	
Middle Initial or Name ♀	
Last Name ♀	
Co-PI	
Email Address Q	
circe-copi@a1.com	
Role in project Q	
© Co-PI	
O Faculty Participant	
Institution Name Q	
Title Q	
	~
If other, please specify Q	
Department at Institution Q	
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NRT Screenshots: Trainee Survey

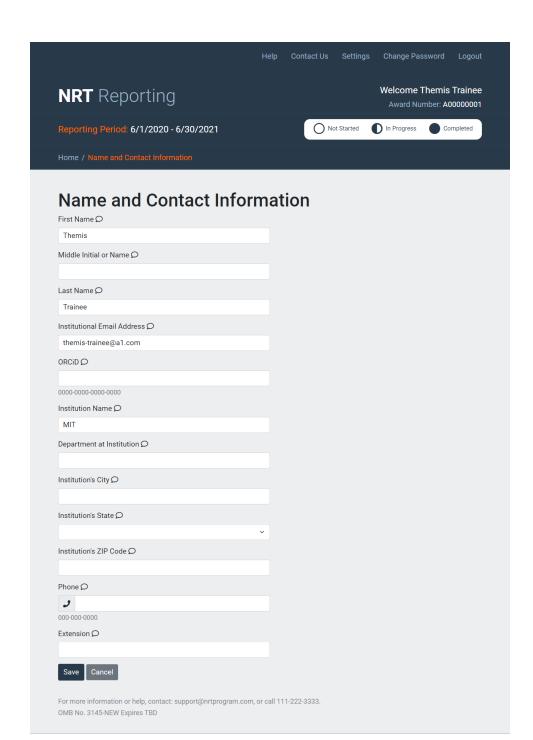
Report Status

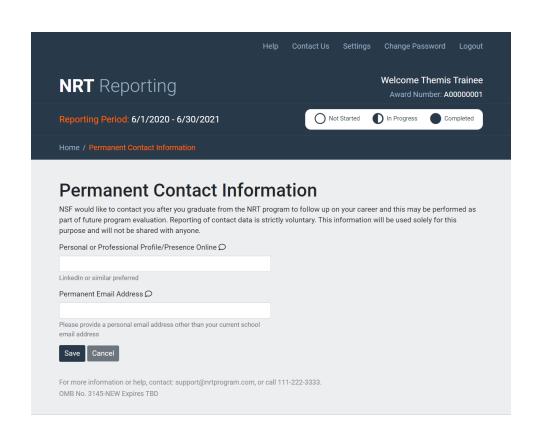
Your answers to all questions in this survey will be kept confidential. Information that you provide will not be available to your principal investigator (P) or anyone else at your institution. Your PI will, however, be able to see the status of your submission because they will be unable to submit their own data until you have completed your survey.

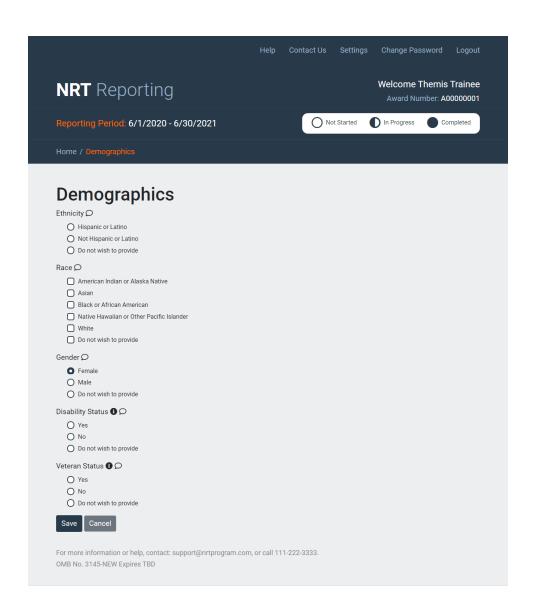
ОТ	rainee Survey
0	Name and Contact Information
0	Permanent Contact Information
0	Demographics
0	Your Current Degrees
0	Your Research Interests
0	Faculty Advisors
0	Graduation and Career Plans
0	Prior Experiences
0	Products
0	Research Preparation
0	Accomplishments
0	Professional Skill Preparation
0	Career Preparation
0	Internships
0	International Experiences
0	Comments on the NRT Program
0	Training Confirmation

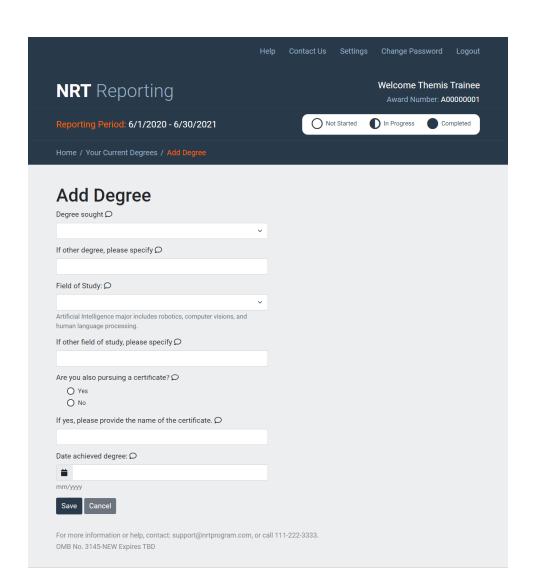
For more information or help, contact: $support@nrtprogram.com, or call 111-222-3333. \\ OMB No. 3145-NEW Expires TBD$

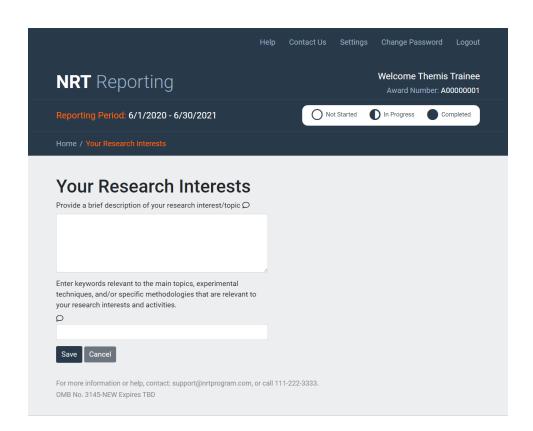
O Funding Confirmation

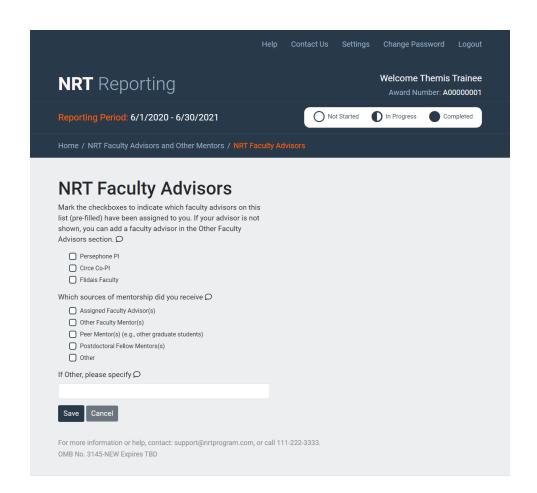


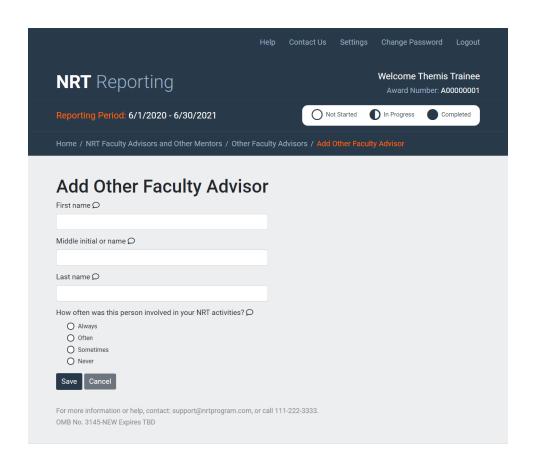






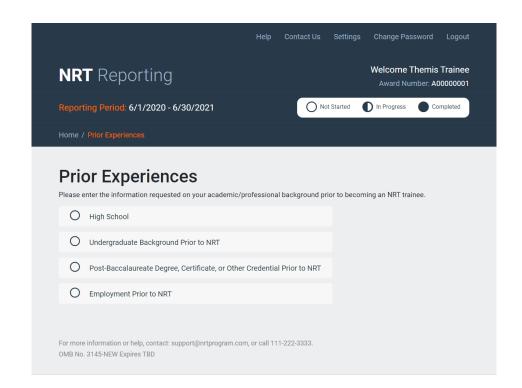


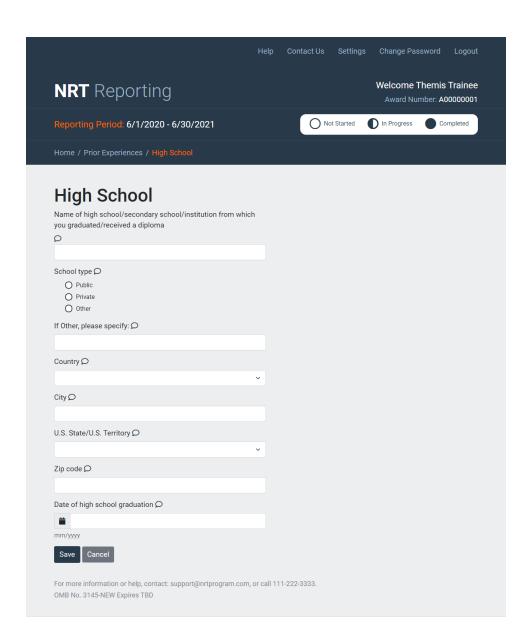


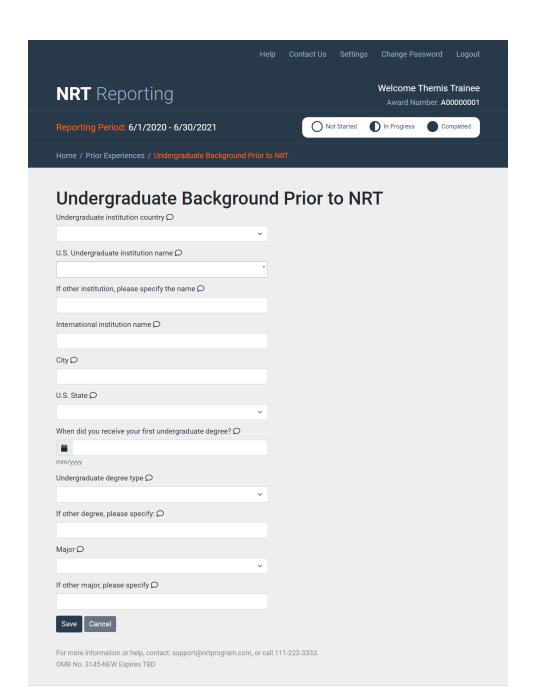


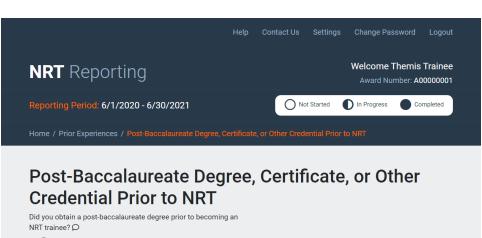


mm/yyyy
If you expect to graduate within 1 year, do you know where you will be employed? Q
O Yes O No
If you expect to graduate within 1 year and know where you will be employed, please indicate the sector and type of position.
•
La company and in a OTEM 6 data O
Is your new position in a STEM field? ○ Yes
O No
If you expect to graduate within 1 year, what type of employment
opportunities are you pursuing? Q
Government - Postdoctoral
Government - Full-time position
Government - Part-time position
☐ Industry/Business - Postdoctoral ☐ Industry/Business - Full-time position
Industry/Business - Part-time position
4 Year College/University - Postdoctoral
4 Year College/University - Tenure-track faculty
4 Year College/University - Non-tenure-track faculty 4 Year College/University - Staff
2 Year College/University - Postdoctoral
2 Year College/University - Tenure-track faculty
2 Year College/University - Non-tenure-track faculty
2 Year College/University - Staff
Other Educational Institution (K-12) - Postdoctoral Other Educational Institution (K-12) - Tenure-track faculty
Other Educational Institution (K-12) - Vender-dack faculty
Other Educational Institution (K 12) Staff
Other Educational Institution (K-12) - Pursue PhD
Other Educational Institution (K-12) - Pursue MD
Other Educational Institution (K-12) - Pursue other degree Nonprofit - Postdoctoral
Nonprofit - Postdoctoral Nonprofit - Full-time position
Nonprofit - Part-time position
Other - Self-employed/entrepreneur
Other - Other
If Other, please specify ${\cal O}$
If you are pursuing multiple employment opportunities, please indicate your top choice
·
Are you planning to continue to work in a STEM field? O
O Yes
O No
Save Cancel
For more information or help, contact: support@nrtprogram.com, or ca



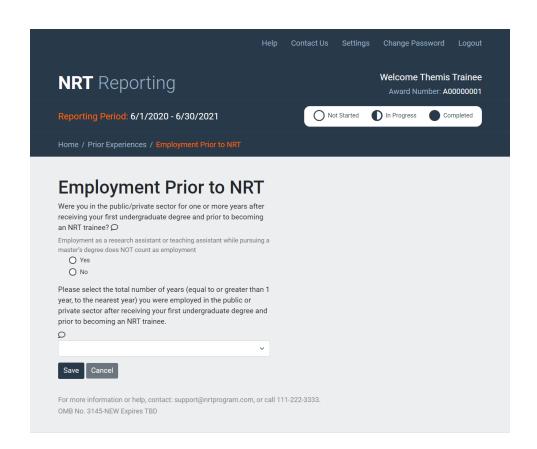




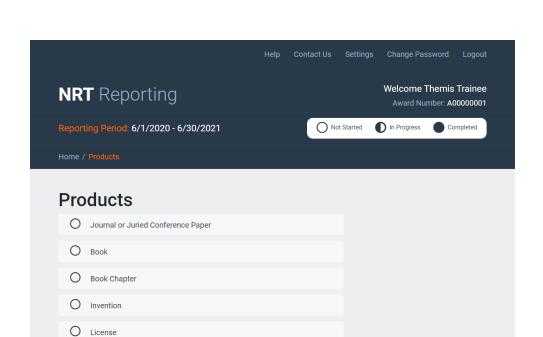


O Yes O No Country where you obtained your post-baccalaureate degree ${\mathcal O}$ U.S. institution name Q If other institution, please specify the name $\mathcal O$ International institution name Q City 🔎 U.S. State 🔎 When did you receive your post-baccalaureate degree/certificate Field of Study: Q If other field of study, please specify $\mathcal Q$ Department $\mathcal Q$ Post-Baccalaureate Degree Type \wp If other degree/certificate/credential, please specify: $\ensuremath{\mathcal{O}}$ Use most recent degree if more than one degree has been awarded. For more information or help, contact: support@nrtprogram.com, or call 111-222-3333.

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The following page shows the list of Products that can be entered by the trainee. We have not included screenshots for each of these product types as they are shown in the Project Survey on pages 20 – 31 of this document.



For more information or help, contact: support@nrtprogram.com, or call 111-222-3333.

Other Conference Presentation / Paper

Other Product

Other Publication

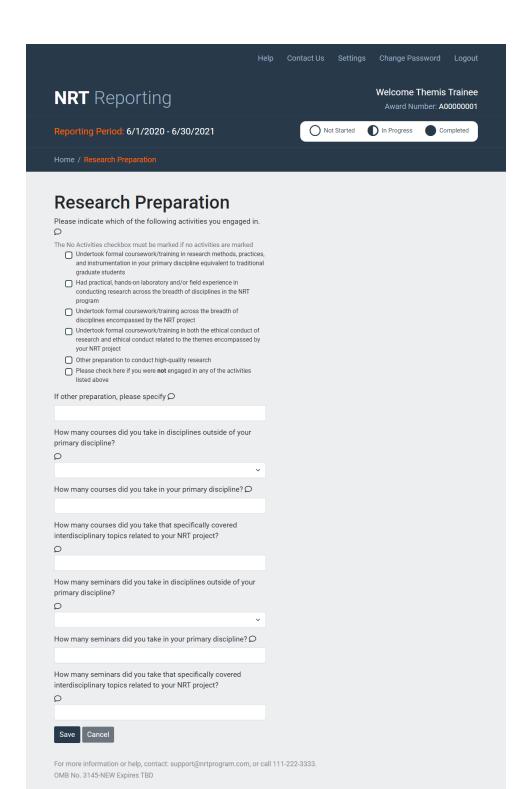
O Patent Application

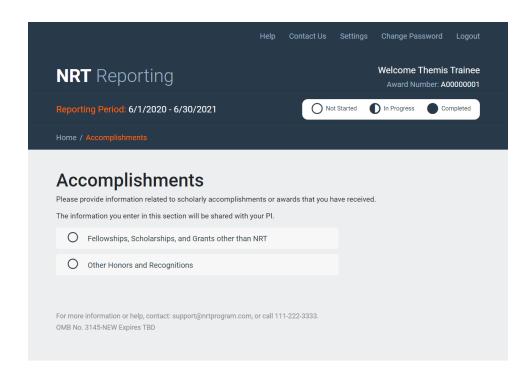
O Technology and Technique

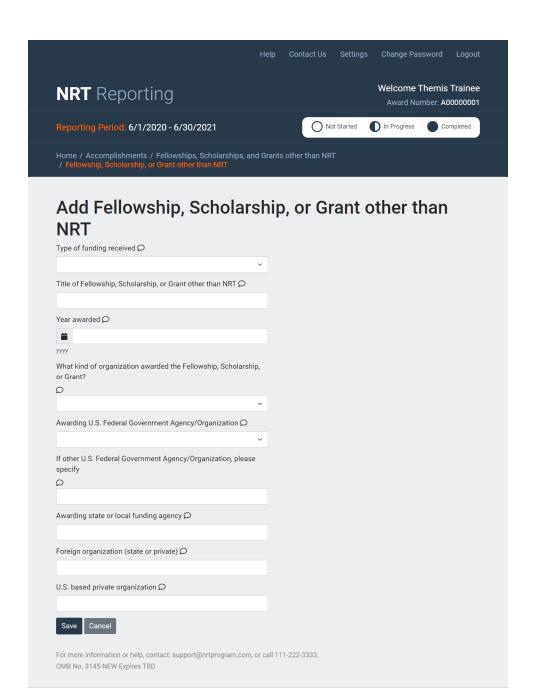
O Website or Other Internet Site

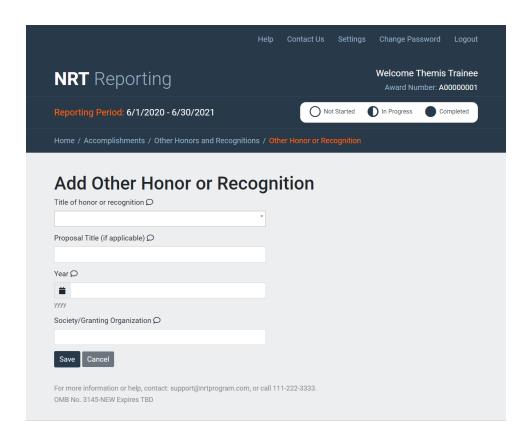
O Thesis / Dissertation

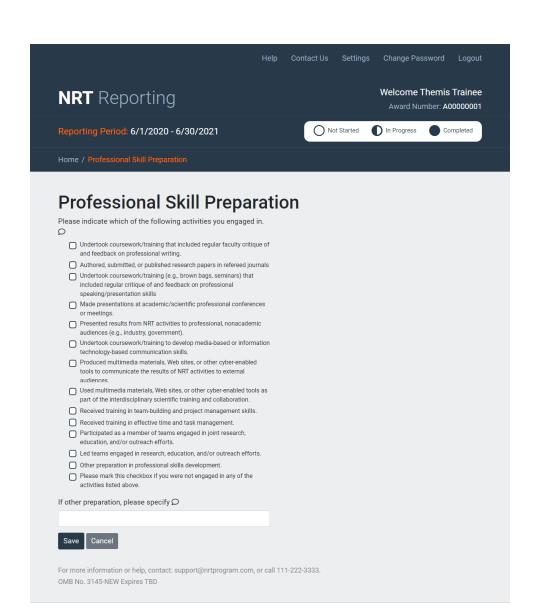
OMB No. 3145-NEW Expires TBD

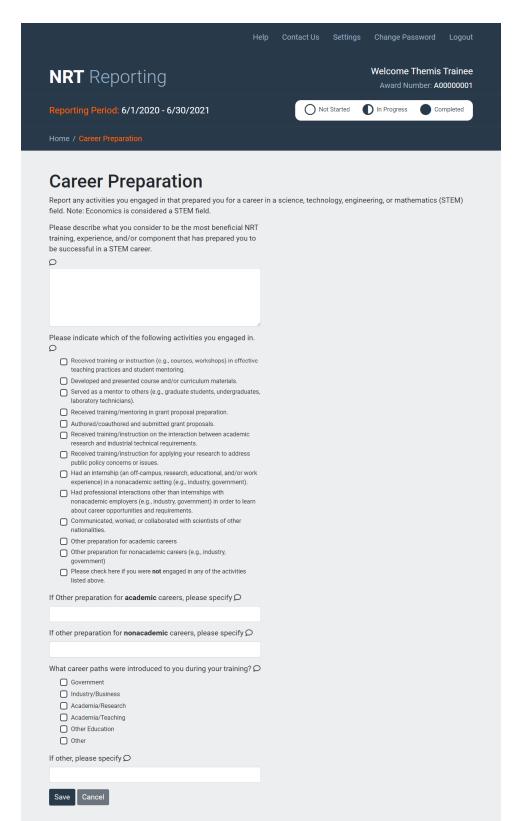


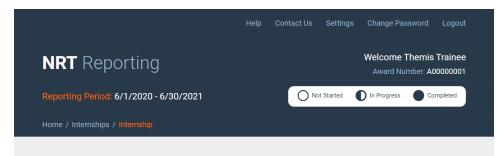




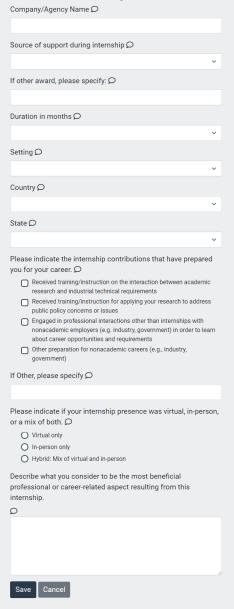




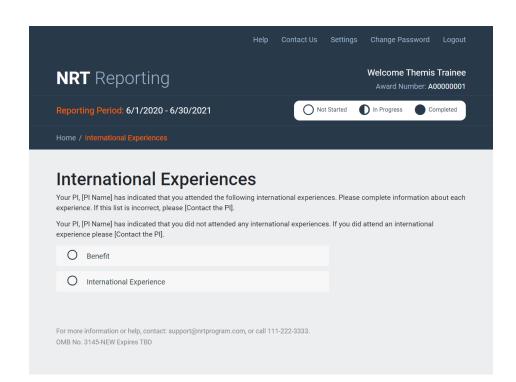


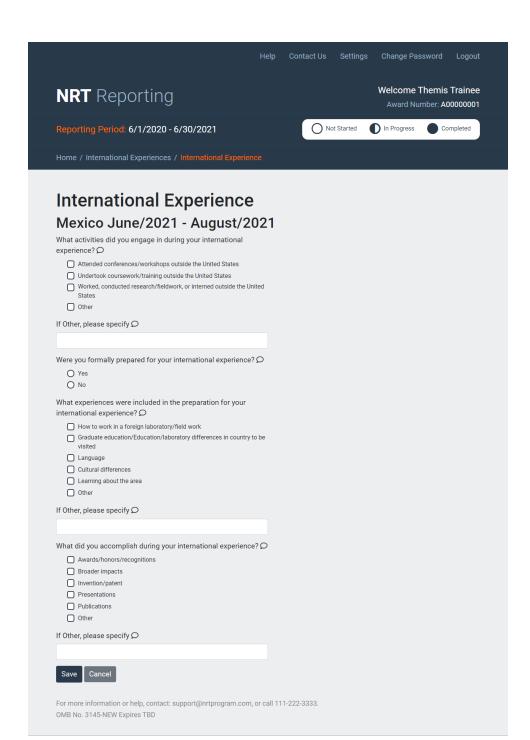


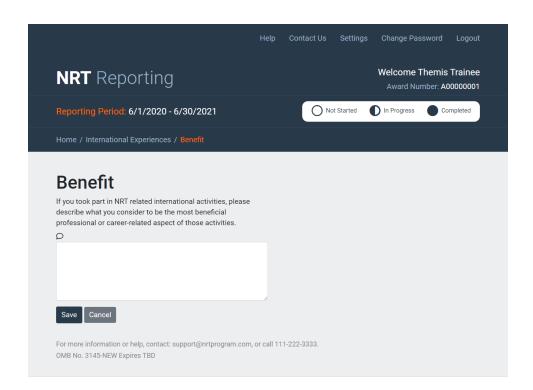
Add Internship



For more information or help, contact: support@nrtprogram.com, or call 111-222-3333. OMB No. 3145-NEW Expires TBD







Comments on the NRT Program

In the text box below, please describe what you consider to be the most beneficial aspect of being an NRT trainee. This might include 1) an opportunity you had as a result of being an NRT trainee that has significantly affected your professional development, 2) an aspect of the project that provided exceptional added value to your educational experience, or 3) an aspect of the project that has been especially successful and/or represents a change from the way that graduate students are usually educated at your institution.

Q
Please describe what you consider to be the most important opportunity for improvement in the NRT program with which you are associated.
Please describe what you consider to be the most challenging aspect of being an NRT trainee.
Please describe what you consider to be your major research or education accomplishments made possible as a result of participating in your NRT project.

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Save Cancel

