		Delalle S.	Sup. Lis	, the training of the training	No.			y / LE	÷ / {6	Admin 8.	Removed Statements	4count 4omin	C. George A.	, MOO, MOO, MOO, MOO, MOO, MOO, MOO, MO	Public A Cook	Manage Port
Role Code	Role Name Institutional	*	*	*	*	*	*	*	*	*	*	*	*		*	Yes
IPE??	Profile Editor Accounts Administrator	*	*	*	*	*	*	*	*	*	*	All except: SO/FCOI/ IAR	Yes	*	*	*
AO	Administrative Official	View/ex: Review Outcome	*	*	Work/View	Work/ View	*	*	*	*	*	All except: SO/FCOI/ IAR	No	*	*	*
ASST	PI Assistant	If Delegated	Initiate or Edit If Delegated	If Delegated	If Delegated	Initiate or Edit If Delegated	*	*	*	Initiate or Edit	Initiate or Edit If Delegated	*	*	*	*	*
ВО	Business Official	*	*	submits terminations	*	*	*	*	*	*	*	Account Admin for xTrain only	Yes	*	*	*
FCOI	FCOI Officer	*	*	*	*	*	*	*	Creates/R evises/Su bmits	*	*	*	*	*	*	*
FSR	Financial Reporting users	*	*	*	*	*	*	Creates/R evises/Su bmits	*	*	*	*	*	*	*	*
IAR	Internet Assisted Review User	*	*	*	*	*	*	*	*	*	*	*	*	Can work in the module	*	*
PACR	Public Access Compliance Role	*	*	*	*	*	*	*	*	*	*	*	*	*	Reporting on Public Access	*
PI	Principal Investigator	Yes	Enters Data	Enters data and manages	Initiates Enters Data	Enters Data	*	*	*	Initiate Enters Data	Initiate Enters Data	*	*	*	*	*
POSTDOC	POSTDOC	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
SCIENTIST	Scientist	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
SO	Signing Official	View/ex: Review Outcome	Enters Data/ Submits	View/Edit	Enters Data/ Submits	Enters Data/ Submits	Enters Data/ Submits	*	*	Enters Data/ Submits	Enters Data/ Submits	Superpowers (except Institutional Profile)	Yes	*	*	No
SPONSOR	Sponsor Users	*	*	Terminates Fellows	*	*	*	*	*	*	*	*	*	*	*	*
TRAINEE	Trainee	*	*	Enters data and manages	*	*	*	*	*	*	*	*	*	*	*	*
Graduate Student	Graduate Student	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Project Personnel	Project Personnel	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*
Undergraduate	Undergraduate Student	*	*	*	*	*	*	*	*	*	*	*	*	*	*	*

* = action or privilege not available for that role

Changes to current configurations

These roles are used for reporting purposes only