Institutional Knowledge Transfer (IKT) Program - Survey

OMB Control #0693-0033 | Expiration Date: 09/30/2025

Welcome to IKT Program Survey!

The MML Institutional Knowledge Transfer (IKT) Program was initiated to give staff access to the essential institutional knowledge — how NIST and MML work — needed to be successful in MML. In order to create a program that meets staff needs, we would like your input.

In the survey, you will be asked to provide your opinion on what institutional knowledge topics are most important, and what methods would be most useful to communicate institutional knowledge topics to staff. In addition, we would like to know how long you have worked at NIST.

The information gathered through this survey will help us prioritize institutional knowledge topics and communications methods to accommodate diverse learning styles in the OU.

This is your opportunity to share your preferences among a variety of institutional topics of interest and communication methods available in our organization for sharing knowledge.

This survey takes approximately 10 minutes.

We appreciate your time and input. Click NEXT to take the survey!

NOTE: A Federal agency may not conduct or sponsor, and a person is not required to respond to, nor shall a person be subject to a penalty for failure to comply with an information collection subject to the requirements of the Paperwork Reduction Act of 1995 unless the information collection has a currently valid OMB Control Number. The approved OMB Control Number for this information collection is 0693-0033. Without this approval, we could not conduct this. Public reporting for this information collection is estimated to be approximately 10 minutes per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the information collection. All responses to this information collection are voluntary. Send comments regarding this burden estimate or any other aspect of this information collection, including suggestions for reducing this burden to NIST at: 100 Bureau Dr, Gaithersburg, MD 20899, Attn: MML Institutional Knowledge Transfer Program Manager/Laura Espinal, and laura.espinal@nist.gov.

* Indicates required question

READING MATERIALS ON INSTITUTIONAL TOPICS: Online reading materials kindly prepared by a NIST colleague with expertise or experiential knowledge on the institutional topic.



-	ou had access to <u>online reading materials</u> on a wide variety of institutional topics, which topics are most likely to read about?					
Please pick your top 5 choices.						
Che	eck all that apply.					
	Understanding roles and responsibilities.					
	EEO, DEIA, Ombuds and workplace conduct.					
	Security and safety on campus and on the web.					
	Ethics rules to perform our jobs with public interest in mind.					
	Public service and expectations of working in the federal government.					
	Scientific integrity and authorship.					
	NIST history and future, NIST/MML mission, alignment, and priorities.					
	Access to NIST staff directory and basic organizational structure.					
	iNET, NIST Connections, online collaboration and communication tools.					
	Locations, getting around campus, work-life programs and services.					
	Voluntary employee organizations and clubs.					
	Social and special interest activities.					
	Understanding goals of each directorate in the context of NIST mission.					
	How funding and budgets work at NIST.					
	Starting or growing a team, including hiring and other options for staffing.					
	Purchasing equipment, supplies, acquiring big ticket items, and contracting services.					
	Arranging business travel, domestic and international, and government travel card.					
	Accessing scientific journals, software, NIST/REN networks, and computer clusters.					
	What successful technical and admin careers look like at NIST and MML.					
	Your NIST webpage, building your professional network, and stakeholder outreach.					
	Options for career growth, recognition and award programs.					
	Education, training, and learning, including detail assignments.					
	Participating in cross-OU committees and working groups.					
	Mentoring and coaching opportunities.					
	Other:					

RECORDED WEBINARS ON INSTITUTIONAL TOPICS: Recorded webinars given by a NIST colleague with expertise or experiential knowledge on the institutional topic.



use pick your top 5 choices. Ck all that apply. Understanding roles and responsibilities. EEO, DEIA, Ombuds and workplace conduct. Security and safety on campus and on the web. Ethics rules to perform our jobs with public interest in mind. Public service and expectations of working in the federal government. Scientific integrity and authorship.
Understanding roles and responsibilities. EEO, DEIA, Ombuds and workplace conduct. Security and safety on campus and on the web. Ethics rules to perform our jobs with public interest in mind. Public service and expectations of working in the federal government.
EEO, DEIA, Ombuds and workplace conduct. Security and safety on campus and on the web. Ethics rules to perform our jobs with public interest in mind. Public service and expectations of working in the federal government.
Security and safety on campus and on the web. Ethics rules to perform our jobs with public interest in mind. Public service and expectations of working in the federal government.
Ethics rules to perform our jobs with public interest in mind. Public service and expectations of working in the federal government.
Public service and expectations of working in the federal government.
Colontific integrity and couth archin
Scientific integrity and authorship.
NIST history and future, NIST/MML mission, alignment, and priorities.
Access to NIST staff directory and basic organizational structure.
iNET, NIST Connections, online collaboration and communication tools.
Locations, getting around campus, work-life programs and services.
Voluntary employee organizations and clubs.
Social and special interest activities.
Understanding goals of each directorate in the context of NIST mission.
How funding and budgets work at NIST.
Starting or growing a team, including hiring and other options for staffing.
Purchasing equipment, supplies, acquiring big ticket items, and contracting services.
Arranging business travel, domestic and international, and government travel card.
Accessing scientific journals, software, NIST/REN networks, and computer clusters.
What successful technical and admin careers look like at NIST and MML.
Your NIST webpage, building your professional network, and stakeholder outreach.
Options for career growth, recognition and award programs.
Education, training, and learning, including detail assignments.
Participating in cross-OU committees and working groups.

LIVE WEBINARS ON INSTITUTIONAL TOPICS: Live webinars given by a NIST colleague with expertise or experiential knowledge on the institutional topic.



P	lease pick your top 5 choices.
\mathcal{C}	heck all that apply.
	Understanding roles and responsibilities.
	EEO, DEIA, Ombuds and workplace conduct.
	Security and safety on campus and on the web.
	Ethics rules to perform our jobs with public interest in mind.
	Public service and expectations of working in the federal government.
	Scientific integrity and authorship.
	NIST history and future, NIST/MML mission, alignment, and priorities.
	Access to NIST staff directory and basic organizational structure.
	iNET, NIST Connections, online collaboration and communication tools.
	Locations, getting around campus, work-life programs and services.
	Voluntary employee organizations and clubs.
	Social and special interest activities.
	Understanding goals of each directorate in the context of NIST mission.
	How funding and budgets work at NIST.
	Starting or growing a team, including hiring and other options for staffing.
	Purchasing equipment, supplies, acquiring big ticket items, and contracting services.
	Arranging business travel, domestic and international, and government travel card.
	Accessing scientific journals, software, NIST/REN networks, and computer clusters.
	What successful technical and admin careers look like at NIST and MML.
	Your NIST webpage, building your professional network, and stakeholder outreach.
	Options for career growth, recognition and award programs.
	Education, training, and learning, including detail assignments.
	Participating in cross-OU committees and working groups.
	Mentoring and coaching opportunities.

KNOWLEDGE SHARING IN SMALL GROUPS: A set of discussions arranged for small groups of MML staff interested in sharing and gaining knowledge around an institutional topic.



1	ease pick your top 5 choices.
ŀ	neck all that apply.
	Understanding roles and responsibilities.
	EEO, DEIA, Ombuds and workplace conduct.
	Security and safety on campus and on the web.
	Ethics rules to perform our jobs with public interest in mind.
	Public service and expectations of working in the federal government.
	Scientific integrity and authorship.
	NIST history and future, NIST/MML mission, alignment, and priorities.
	Access to NIST staff directory and basic organizational structure.
	iNET, NIST Connections, online collaboration and communication tools.
	Locations, getting around campus, work-life programs and services.
	Voluntary employee organizations and clubs.
	Social and special interest activities.
	Understanding goals of each directorate in the context of NIST mission.
	How funding and budgets work at NIST.
_	Starting or growing a team, including hiring and other options for staffing.
	Purchasing equipment, supplies, acquiring big ticket items, and contracting services.
	Arranging business travel, domestic and international, and government travel card.
	Accessing scientific journals, software, NIST/REN networks, and computer clusters.
	What successful technical and admin careers look like at NIST and MML.
	Your NIST webpage, building your professional network, and stakeholder outreach.
	Options for career growth, recognition and award programs.
	Education, training, and learning, including detail assignments.
	Participating in cross-OU committees and working groups.
	Mentoring and coaching opportunities.

1-ON-1 MENTORING: A set of regular meetings, usually monthly, with a NIST mentor who has expertise or experiential knowledge on the institutional topic.



	you had access to <u>1-on-1 mentoring</u> (where a mentor answers questions you may have loosely ntered around a topic), what topics would you like to see?
P1	ease pick your top 5 choices.
Cł	neck all that apply.
	Understanding roles and responsibilities.
	EEO, DEIA, Ombuds and workplace conduct.
	Security and safety on campus and on the web.
	Ethics rules to perform our jobs with public interest in mind.
	Public service and expectations of working in the federal government.
	Scientific integrity and authorship.
	NIST history and future, NIST/MML mission, alignment, and priorities.
	Access to NIST staff directory and basic organizational structure.
	iNET, NIST Connections, online collaboration and communication tools.
	Locations, getting around campus, work-life programs and services.
	Voluntary employee organizations and clubs.
	Social and special interest activities.
	Understanding goals of each directorate in the context of NIST mission.
	How funding and budgets work at NIST.
	Starting or growing a team, including hiring and other options for staffing.
	Purchasing equipment, supplies, acquiring big ticket items, and contracting services.
	Arranging business travel, domestic and international, and government travel card.
	Accessing scientific journals, software, NIST/REN networks, and computer clusters.
	What successful technical and admin careers look like at NIST and MML.
	Your NIST webpage, building your professional network, and stakeholder outreach.
	Options for career growth, recognition and award programs.
	Education, training, and learning, including detail assignments.
	Participating in cross-OU committees and working groups.
	Mentoring and coaching opportunities.

RANKING COMMUNICATION METHODS

iı	1 (most mportant)	2	3	4	5 (least important)	
ding terials						
orded binars						
e binars						
owledge ring in all oups						
n-1 ntoring						
S WORKII	you worke		?*			

Having seen the various possible communication methods for sharing knowledge on institutional

6.

8.	Please feel free to provide comments:

This content is neither created nor endorsed by Google.

Google Forms