NIST Tour Information

October 20, 2022

Bus transportation will be provided from DOE HQ Germantown to NIST and back to DOE HQ Germantown and the Courtyard Gaithersburg Washingtonian Center. **Note: For security reasons, no POVs or rental cars are allowed at NIST.**

TOUR REGISTRATION IS CLOSED.

Upon arrival at the NIST Visitor Center, everyone will be checked in and given a tour badge.

Please keep in mind:

US citizens must now present a form of identification that is consistent with DHS's REAL ID program. As a result of this policy, we recommend that all visitors, including US citizens, bring a valid passport to be guaranteed access to the NCNR. For those who do not have a valid passport, US driver's licenses will continue to be accepted. We do know that licenses that have something such as "Not for Federal Identification" printed on them will not be accepted.

Other types of ID that will be accepted include:

Passport card DoD's CAC Federal agency HSPD-12 IDs Veterans ID Military dependents ID Trusted Traveler card: Global Entry, SENTRI, or NEXUS Transportation Workers Identification Credential (TWIC)

Any person who is a foreign national must bring their passport. A permanent resident must bring his/her green card. **No exceptions will be made.**

DOE Accelerator Safety Workshop Tour of the NIST Center for Neutron Research (NCNR) and the Center for Nanoscale Science and Technology (CNST) NanoFab Facility

October 20, 2	Agenda 35 split into two groups A & B
12:45 p.m.	Bus picks up at DOE Germantown for trip to NIST
1:00 p.m.	Arrive at NIST Visitors Center
1:20 p.m.	Bus drops group A at CNST Nanofab Facility
1:30 p.m.	Bus drops group B at NCNR
1:55 p.m.	Bus picks up group A at Nanofab
2:05 p.m.	Bus drops off group A at NCNR and picks up group B
2:15 p.m.	Bus drops off group B at Nanofab
2:40 p.m.	Bus picks up group A at NCNR
2:50 p.m.	Bus picks up group B at CNST Nanofab
2:55 p.m.	Return trip to Courtyard Gaithersburg Washingtonian Center and DOE
	Germantown

Additional Information

https://www.nist.gov/ncnr www.nist.gov/cnst https://nvlpubs.nist.gov/nistpubs/Legacy/SP/nistspecialpublication1120.pdf.