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| ***Fab Entry Training for Dallas, Richardson*, and Sherman** |
| Minimum Safety Training Requirements |
| **TI’s Environmental, Safety & Health (ESH) Training policy applies to all TI Employees, Contractors and Visitors. The policy requires the following:**TI Employees: Will follow location and task specific training according to the [ESH Training Matrix](https://wwf.web.ti.com/wwesh/US_ESH/US_ESH_Program_Documents/US_ESH_Training_Matrix.xls)Supplemental labor: Will follow location and task specific training similar to that of TI employees. Turnkey Contractors and Visitors: Will complete the training provided by their company to comply with all applicable requirements including TI ESH standards. In addition, individuals in the following roles must attend training on TI’s specific ESH requirements before being issued a TI Contractor Badge: * Work in a Fab or A/T mfg area; or
* Work for Facilities (WWF, local Facilities); or
* Use/work with chemicals (any quantity) or solder; or
* Work for on-site food service

**NEW! Contractor ESH (Benchmark) training is available online: (Click the course link below to launch)**[Low Hazard Activities (Cleaning Services, Security, Landscaping, Admin)](https://chris-school-8e89.thinkific.com/courses/ti-supplier-esh-orientation-LHW)[High Hazard Activities(Maintenance, Construction, Tool Vendors)](https://chris-school-8e89.thinkific.com/courses/ti-supplier-esh-orientation-HHW) |
| Training for Turnkey Contractors who DO NOT handle production |
| No ITSS Password:**In Sherman**: Coordinate with your sponsor to complete the required online training**NEW! In Dallas:**  Must complete the Turnkey Protocol computer-based training online at [TMG Contractor Course Delivery System](https://contractor-course-system.itg.ti.com/login.asp) To complete the Turnkey Protocol online training:* Open the TMG Contractor Course delivery system on a TI general log in computer
* Input the x-id as it is displayed on the TI Badge, click submit
* To see the training material, click View next to TKC\_PROTO Protocol - Dallas, Richardson & Sherman
* To complete the quiz, click Quiz next to the TKC\_PROTO Protocol - Dallas, Richardson & Sherman (90% is the required passing score)

Must complete the Turnkey Protocol computer-based training on **Wednesdays 8:30 - 10:30 am in Training Room D (SC Building Learning Center).** No registration required.Individuals must provide their **active TI badge** (to access area) and a **current Benchmark Training Badge** before they can complete the Turnkey protocol training for DFAB, DHC, DM5, DM6, DBUMP, DTF, SCT, RFAB and SFAB.Please arrange for escorts and/or translators, if necessary. With ITSS Password:Complete the Turnkey Protocol computer-based training online by clicking the course codes below.  Once completed, submit a [Fab Badge Request](http://tmg-training-requests.sc.ti.com/) to complete the process

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| **Fab** | **Required Online Courses** | **Fab Entry Training** |
| DFAB, DHC, DM5, DM6, DBump, DTF, SCT, RFAB, SFAB | [TKC Protocol Fab Entry Training for Dallas, Richardson, and Sherman](https://mylearning.ti.com/sso/saml/auth/ti-p?RelayState=deeplinkoffering=40977082)(\*\*Only for Turnkey Contractors and select TI Employees in cross-fab support roles who DO NOT handle product to include CE/IT and Facilities (formally called TKC\_PROTO)\*\*) | Cleanroom Protocol, Building Evacuation, ESD, AMC and 5S |

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| Training for TI Employees, Supplemental Contractors, & Turnkey Contractors who handle production  |
| Must complete all of the fab-specific training listed below using TI's online training system. An individual WITH an ITSS password can complete the training online by clicking the course codes below. Once completed, you *must* submit a [**Fab Badge request**](http://tmg-training-requests.sc.ti.com/) to complete the process.

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| **Fab** | **Required Online Courses** |
| **Cleanroom ProtocolFab Entry Training** | **Building EvacuationSafety Training** | **Fab-Specific RequirementsTraining** |
| DBUMP | [DBUMP Protocol and SC Building Safety](https://mylearning.ti.com/sso/saml/auth/ti-p?RelayState=deeplinkoffering=40976678) | [Evacuation for SC Building](https://mylearning.ti.com/sso/saml/auth/ti-p?RelayState=deeplinkoffering=40976961) | -- |
| DFAB | [South Building Protocol Training for DFAB and DHC fab entry](https://mylearning.ti.com/sso/saml/auth/ti-p?RelayState=deeplinkoffering=40976959) | [South Building Emergency Preparedness](https://mylearning.ti.com/sso/saml/auth/ti-p?RelayState=deeplinkoffering=40577997) | -- |
| SCT/DTF (**LBE Only**) | [LBE Protocol Training for DTF and EBT/SCT](https://mylearning.ti.com/sso/saml/auth/ti-p?RelayState=deeplinkoffering=40976866) | [Evacuation for SC Building](https://mylearning.ti.com/sso/saml/auth/ti-p?RelayState=deeplinkoffering=40976961) | [SCT Tool and Product Handling](https://mylearning.ti.com/sso/saml/auth/ti-p?RelayState=deeplinkoffering=40976915), [EBT/SCT - PDB and CCB Overview](https://mylearning.ti.com/sso/saml/auth/ti-p?RelayState=deeplinkoffering=40578191) |
| SCT/DTF (Non-LBE) | [EBT/SCT-Protocol Training for Fab Entry](https://mylearning.ti.com/sso/saml/auth/ti-p?RelayState=deeplinkoffering=40976727) | [Evacuation for SC Building](https://mylearning.ti.com/sso/saml/auth/ti-p?RelayState=deeplinkoffering=40976961) | [SCT Tool and Product Handling](https://mylearning.ti.com/sso/saml/auth/ti-p?RelayState=deeplinkoffering=40976915), [EBT/SCT - PDB and CCB Overview](https://mylearning.ti.com/sso/saml/auth/ti-p?RelayState=deeplinkoffering=40578191) |
| DMOS5 | [DM5 Fab Protocol Annual Training](https://mylearning.ti.com/sso/saml/auth/ti-p?RelayState=deeplinkoffering=40976702) | [DMOS5 Emergency Preparedness](https://mylearning.ti.com/sso/saml/auth/ti-p?RelayState=deeplinkoffering=40577960)  | [TMG Airborne Molecular Contamination](https://mylearning.ti.com/sso/saml/auth/ti-p?RelayState=deeplinkoffering=40976655),[TMG 5S Overview](https://mylearning.ti.com/sso/saml/auth/ti-p?RelayState=deeplinkoffering=40977089), [DMOS5 Product Handling to Include Wafer, SMIF Post and Cart Handling](https://mylearning.ti.com/sso/saml/auth/ti-p?RelayState=deeplinkoffering=40977108)\*(\*only if handling production) |
| DMOS6 and RFAB | [300mm Protocol Fab Entry for DMOS6 and RFAB](https://mylearning.ti.com/sso/saml/auth/ti-p?RelayState=deeplinkoffering=40976916) | [Emergency Response Plan for DMOS6 and RFAB](https://mylearning.ti.com/sso/saml/auth/ti-p?RelayState=deeplinkoffering=40577949) | -- |
| SFAB | [SFAB Clean Room Protocol Certification](https://mylearning.ti.com/sso/saml/auth/ti-p?RelayState=deeplinkoffering=40976968) | [SFAB Emergency Preparedness](https://mylearning.ti.com/sso/saml/auth/ti-p?RelayState=deeplinkoffering=40577993) | -- |
| Dallas, RFAB, SFAB | [TKC Protocol Fab Entry Training for Dallas, Richardson, and Sherman](https://mylearning.ti.com/sso/saml/auth/ti-p?RelayState=deeplinkoffering=40977082)(\*\*Only for Turnkey Contractors and select TI Employees in cross-fab support roles who DO NOT handle product to include CE/IT, HR and Facilities\*\*) |

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