

10.1 *List common uses and tasks performed with skid-steer loaders, telehandlers, and forklifts in agricultural settings.*

10.2 *Explain the hazards associated with operating or working around skid-steer loaders, telehandlers, and forklifts.*

- Crushing by lift arms or attachments
- Thrown objects
- Overhead or underground hazards
- Limited visibility
- Material entering operator station
- Working in unventilated space
- Working in tight areas
- Runovers
- Rollovers
- Extra riders

10.3 *Identify operator safety equipment and design features that may be found on modern skid-steer loaders, telehandlers, and forklifts.*

- Hydraulic locks
- Lap bar/seatbelt
- ROPS and FOPS
- Unbreakable windshield
- Outriggers (auto-level)
- Warnings (balance)
- Backup alarm
- Mirrors and/or cameras
- Safety guarding
- Removeable rear windshield for emergency exit

10.4 *Describe the procedure to follow prior to operating or working around a skid-steer loader, telehandler, or forklift.*

10.5 *Identify skid-steer attachments available for use in agriculture.*

10.6 *Explain safe operating procedures for driving and maneuvering skid-steer loaders.*

10.7 *Describe procedures for safety handling loads when operating a skid-steer loader, telehandler, or forklift.*

10.8 *Describe visual limitations encountered while operating a skid-steer loader.*

10.9 *Explain how load position and center of gravity affect handling and stability.*

10.10 *Explain procedures for securing machine following operation.*

10.11 *Explain applicable federal regulations limiting youth operation of forklifts.*

10.12 *List the procedures for safely transporting skid-steer loaders on a trailer.*