



## APPLIED INDUSTRIAL TECHNOLOGY - FLOORLAYING PROGRAM OUTCOMES

1. Layout.  
Read and interpret blueprints, specifications, and finish schedule to complete the floor correctly.
2. Substrate Testing.  
Conduct tests to verify potential moisture and alkalinity in the floor to ensure it is ready to accept material to be installed.
3. Substrate Preparation.  
Assess substrate for imperfections (bumps, lumps, holes, saw joints, etc.) to determine and perform required floor preparations to ensure a smooth and flat installation.
4. Install.  
Inspect required materials for flaws and install properly using appropriate tools and techniques in accordance with job and layout specifications.
5. Safety.  
Inspect equipment to ensure safe working order and conduct all work in accordance with federal, state, and local regulations, and jobsite and contractor safety policies and procedures.
6. Communication.  
Verbally communicate, negotiate, and resolve jobsite issues with project manager, contractor, superintendent, architect, journeymen, and other craftsmen to plan and execute the job.
7. Teamwork.  
Work independently and in a team environment to accomplish the job in a timely and professional manner.
8. Certification.  
Prepared for the install certification.