



PROGRAM OUTCOMES

APPLIED INDUSTRIAL TECHNOLOGY (DRYWALL FINISHING)

1. Math. Apply basic math concepts to accurately determine material and labor needs for a specific task.
2. Health and Safety. Apply fundamentals of workplace health and safety related to the construction site commensurate with state, federal, local, contractors and customer's standards and policies.
3. Problem Solving. Identify and resolve unexpected issues that impede successful and timely completion of a specified task.
4. Interpersonal and Communication. Demonstrate effective listening, verbal, written, and conflict management skills to communicate accurately and respectfully with co-workers and customers.
5. Basic Finishing Trade Skills. Apply finishing trade skills, techniques, and philosophies to complete the assigned task in an efficient, timely and professional manner.
6. Use hand, spray, and automated trade related tools and materials (mud, tape, mesh) effectively to complete job with minimum waste using health and safety standards.
7. Use blueprints to verify materials and equipment needs to complete the job in a timely manner.