

NORCO Career Education School of Applied Technology & Apprenticeship-Construction Technology Advisory Meeting

Date: March 28, 2025

Room: IT- 122

Time: 9:00 am -10:30 am

Norco Faculty in Attendance: Dr. Jim Thomas

Note taker: Student, Mariam Hasaballa,

Industry Partners in Attendance:

Marilyn	Peters	President/owner of Aluminex INc	marilynp@alumin exinc.com
Sandra	Romero	Workforce and training manager of grid altima tires	sromero@sridalte rnatrives.org
Jamie	Perez	Exec.director of CMHI	jamie@cmhi.org
Dane	Reynouds	Vice president of Boudreau pipeline	dane@boudreanu pipeline.com
Chris	laws	Teacher at norte vista high school	christopher.Laws @alvordschools.o rg
John	Rigler	Retired	MRRIGS12Aol.co m
Mariam	Hasaballa	Norco college CTE student assistant	mhasaballa1@stu dent.rccd.edu

1. Introduction-curriculum overview:

- a. Recap-Professor Jim Thomas:
- b. The Construction Program is more than 40 years old, having been established in 1990. The curriculum ensures that students acquire practical skills necessary for their employment by giving them opportunities for handson learning.

2. Equipment needed and course policies

- a. Increased use of Zero-Cost-Textbooks in courses to lower costs for students.
- b. Books are carefully selected and electives have been rolled into core

- c. Emphasis on skills building in blue print reading especially in areas such as architectural, structural, electrical, and mechanical.
- d. Increased need of peer mentoring for students
- e. New course-Construction Estimating with new part-time faculty.
- f. Soil Topography increased skill set taught.

3. Growth of Construction Technology Program

- a. Increased demand for online classes
 - i. Professor Jim Thomas, required to teach 40% face-to-face, and 60% online classes.
 - ii. Regional Labor Market demand for Construction Workers and Construction Managers
 - Networking opportunities for students with annual inclass presentations from companies like Gaffon Construction.
 - 2. Call out to attendees to see if anyone else interested in presenting to our Uniform Mechanical Code Monday evening course.
- 4. Recap and Wrap up-Thank you for attending!