



EUCLID CHEMICAL

PROJECT PROFILE

MT. SAN JACINTO COLLEGE



PROJECT DATA

Location – Menifee, CA

Application – Self-Leveling Overlay with Stain

General Contractor – Tilden-Coil Constructors

Applicator – 2S2G Contracting

Architect – PBK

Total Area – 8,000 ft² (743 m²)



PRODUCTS FEATURED

LEVEL TOP POLISH

Polishable Self-Leveling Overlayment

INCRETE HIGH PERFORMANCE EPOXY

2-Part Epoxy Coating For Concrete

INCRETE VIBRA STAIN

Water-Soluble Dye For Concrete



SCOPE OF PROJECT

Application of Self-Leveling Overlayment with Contrasting Stain

PROJECT SUMMARY

Mt. San Jacinto College is just outside of Temecula in Southern California. This college went through some renovations in 2020 that included resurfacing an 8,000 ft² (743 m²) student center. After the original flooring was removed, proper surface preparation and vacuuming was performed. The area was primed with INCRETE HIGH PERFORMANCE EPOXY and a silica sand broadcast, then topped with Euclid Chemical's self-leveling overlayment LEVEL TOP POLISH. In order to create two shades of gray for the floor, INCRETE VIBRA STAIN was used in Charcoal for staining. Finally, the new topping was sealed and guarded to obtain a dense, durable, high-gloss surface.