BS IN AGRIBUSINESS ECONOMICS & FARM MANAGEMENT

FOUR-YEAR / EIGHT-SEMESTER ROADMAP & WATER ECONOMICS CURRICULUM

Program Description & Objectives

The Bachelor of Science in Agribusiness Economics and Farm Management equips prospective agricultural executives, crop marketing directors, and agricultural loan officers with deep mastery of California water law, agricultural commodity hedging, supply chain logistics, and farm enterprise financial auditing.

Upper-Division Core Specializations

Course Code	Title	Units	Executive Competency Developed
AGB-301	Agricultural Finance & Credit Analysis	3 cr	Balance sheet, cash flow, Farm Credit underwriting
AGB-305	California Water Law, SGMA & Water Rights	3 cr	Groundwater sustainability plans & water banking
AGB-310	Commodity Futures & Risk Hedging	3 cr	CME almond, milk, and grain options contracts
AGB-401	International Ag Trade & Export Logistics	3 cr	Port of Oakland intermodal freight & phytosanitary rules
AGB-405	Farm Enterprise Tax Strategy & Succession	3 cr	Estate planning, generation-skipping trusts, LLCs
AGB-490	Senior Agribusiness Consulting Capstone	4 cr	Live financial restructuring audit for regional grower