

Mohamed Askar

**Program Director, Associate Professor of Construction Engineering and Management /
Director of the Construction Management Program at Southern Utah University**

Cedar City, UT, US

Specializing in construction contracting, engineering consultation, real estate, strategic planning and development programs

Biography

Dr. Askar is an associate professor and the director of the Construction Management program at Southern Utah University. He has more than 30 years of experience teaching undergraduate and graduate courses in several universities. As a teacher, he is bridging the gap between traditional teaching methods and applying industry knowledge in the classroom to help students understand the link between theory and practice and better prepare them for the future. Dr. Askar worked for over 25 years as the Founder and CEO of a group of construction companies located in the Middle East, Far East, Europe and the USA. His companies are working in construction contracting, civil engineering design, project management, engineering consultation, real estate, and professional training. Dr. Askar consults with different Governmental Agencies for the strategic planning, development programs and technical aspects related to construction engineering and management.

Industry Expertise

Manufacturing, Research, Education/Learning, Management Consulting

Areas of Expertise

Building Maintenance and Repair, Residential Buildings, Programming, Hardware, Construction Industry, Quality Assurance and Quality Control Systems, Hazard and Risk Management, Infrastructure Systems, Strategy Formulation, Implementation, Evaluation and Control, Implementation of BOT-Projects, Implementation of Real Estate Business Plans, Value Engineering Consultation, Construction, Engineering and Service Contracts, QA/QC Applications, Maintenance Management Systems, Industry Personnel Training, Innovative Problem Solving and Effective Decision Making, Construction Contracts, Construction Project Management, Industry Applications, Software, Computer Applications, Construction Supervision Techniques, Non-residential Buildings

Affiliations

Construction Specifications Institute (CSI), American Society of Civil Engineers (ASCE), American Society of Professional Estimators (ASPE), American Society for Engineering Education (ASEE), British Institute of Management , International Project Management Association, Switzerland (IPMA) , Journal Editorial Board, American Journal of Construction and Building Materials

Education

Brandenburg University - Germany
Ph.D. Construction Engineering

Zagazig University ? Egypt
M.Sc. Construction Engineering

Zagazig University ? Egypt
B.Sc. Civil Engineering

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