Join us for a discussion about the “RE’s” of software quality assurance with an ASQ Certified Software Quality Engineer

Monday
Nov. 18th
5:00PM - 6:30PM
UA Serria Vista
1140 N. Colombo Avenue
Sierra Vista, Groth Hall
Public Meeting Room (PMR)

Pizza will be served

You’ve heard of the seven-software architecture “ilities” such as usability, maintainability, scalability, availability, extensibility, and security portability. This presentation will focus on the six important topics including the RE’s of software quality assurance such as requirements, reuse, re-engineering, reliability, reviews, and regression and how they impact the software development and customer experience.

OUR SPEAKER: Randy Britto is an Associate Faculty at Cochise College and an ASQ Certified Software Quality Engineer. With more than 25 years in software development, Mr. Britto holds a BSEE degree and an MS in Information Systems Engineering. Outside of work, Mr. Britto is an ABET program evaluator for the IEEE Computer Science Accreditation Board.

Please RSVP by contacting Dr. John DeLalla at jd@arizona.edu