



Dr. Ali Aldrees

Has more than 13 consecutive years of specialized experience in hydrologic system modeling, flood modeling, and forecasting. His long-term objective is to utilize ground-based observations to improve water resources management in Saudi Arabia.

As well as his experience in enhanced personal productivity, quality of teamwork, and enhanced efficiency at work.

Holding a PhD Degree in Water Resources from USF, Masters Degree in Water Resources from NSWU, Bachelor Degree in Civil Engineering from KSU.

+13 Experience in years.

Key Achievements

- Advisor and General Supervisor of the Advisors Unit in the President's Office at PSAU.
- Rapporteur of the Deans' Advisory Committee at PSAU.
- Flood risk advisor-General Administration of Projects and Maintenance at PSAU.
- Analyzed watershed data using statistical techniques and supported watershed modeling.
- Assistant professor – Civil Engineering at PSAU.
- Member of the College Council, 2019 to present.
- Vice Dean for Academic and Educational Affairs- College of Engineering 2019 to present.
- Head of Department - Civil Engineering Department.

Courses & Certification

- University of South Florida - Doctor of Philosophy Degree Water resources engineering .
- University of New South Wales - Master's Degree Water resources engineering
- King Saud University - Bachelor Degree , Civil Engineering.
- Certified Personal Productivity (EPP) by Leadership Management International.
- Certified Personal Leadership (EPL) by Leadership Management International.
- Certified Effective Motivational Leadership (EML) by Leadership Management International.

Main skills

- Executive leadership and strategic planning.
- Water resources management.
- Flood risk management.
- Sustainable sediment management.