



Name: Ajith Rukman De Silva

Rank: Senior Trainer - Aviation Engineering

Personal Information

Nationality: United Kingdom

AU Joining Date: 08 Jan 2017

E-Mail Address: a.desilva@au.edu.kw

Professional Information

Education:	<ul style="list-style-type: none"> – Full B1.1 and B2 - UK EASA and Sri Lanka Civil Aviation Authority. – EASA Airworthiness, Quality Assurance & Air Transport Management training. Cranfield University. UK – CAA AML 416450D UK EASA-B1.1, B2 and C . – CAA LWRT 25946 UK-CAA LWTR Category R: radio/radar, electrics, instruments & autopilot systems. – CAA, Aircraft Engineering, Brunel Technical College, Bristol. – CAA L.W.T.R, Pressurized Airframe & Turbo Jet Engines, Southall College of Technology-UK. – YZC-29365 Air Transport Canadian Commercial Pilot License. – Air Transport Canada approved Commercial Pilot Training, Kingston Air Services. Kingston, Ontario. Canada – ATC approved Apprenticeship, Airframe & Power Plant, Kingston Air Services, Ontario, Canada. – GCE Advanced level –Mathematics/Chemistry/Physics- Sri Lanka.
Specialization:	<ul style="list-style-type: none"> – Aircraft maintenance – Commercial pilot
Current Academic Position:	Senior Trainer - Aviation
Current Professional Positions:	Senior Trainer - Aviation

Previous Administrative Position Held:	<ul style="list-style-type: none"> – System support engineering – Manager quality assurances
Previous Academic Positions Held:	NA
Fellowships And Honors:	NA
Teaching Experience:	<p><u>Aircraft maintenance engineering in-house one to one trainer</u></p> <ul style="list-style-type: none"> – Thales Avionics UK. – Virgin Atlantic Airline UK. – Matsushita Avionics UK. – Bristow Helicopters UK.
Industrial And Technical Experience:	<ul style="list-style-type: none"> – Human Factors, EWIS & Fuel Tank training. – Senior System Support Certifying Engineer. Thales Avionics. – Airbus 380-(EA GP 7200) B2 CRS type training –France. – Manager Quality assurance –Mihin Lanka- Sri Lanka. – Project Engineer –Pro Avionics Ltd, – B1-B2-C Certifying Engineer. Virgin Atlantic Airlines UK. – Senior Cabin Engineering Coordinator-Matsushita Avionics. UK. – Airbus 330-200/300 (RR-Trent 700) Virgin Atlantic.UK – Airbus 340-300/600 B2 CRS type training, Virgin Atlantic.UK – Boeing 747-400 B2 CRS type training Virgin Atlantic Airlines. UK. – Senior Cabin Engineering Coordinator-Matsushita Avionics. UK. – Line Maintenance Certifying Engineer. Jersey European Airlines. UK. – Avionics Supervisor. Bristow Helicopters. UK. Dubai and Nigeria.
Research Interest:	NA
Research Grants:	NA
Research and Publications including Journal and Books:	NA
Paper Presentations at Professional Conferences:	NA
University Service including committee Membership:	Australian University, Kuwait - Member of Aviation department Curriculum committee.
National Service:	NA
University Committees:	NA