

Center for Career Planning & Placement (CCPP)
Graduate Placement Services (GPS)

JOB VACANCY FORM[®]

IMPORTANT: The information presented in this document can be shared only internally at UAE University!

Job Reference No.: JV328
Company Name: **Yahsat**
Company Type: Semi-Government



Job Position/Title:	PAYLOAD OPERATIONS ENGINEER (POE)	Academic Major:	Communications–Electrical
Salary Range:	AED35,000 plus Benefits + Shift Allowance	Years of Experience:	Fresh Graduate or 0-3 years work experience
Job Location:	Abu Dhabi- Al Falah Area	Job Type:	Full-time
Nationality:	Only UAE Nationals	Gender:	<u>Male</u>
Job Description:	Responsible for daily payload and customer support operations activities. Responsible for the daily engineering and operations activities to ensure the health of the spacecraft's payload to maintain customer communication traffic. Engineering - Analyze system alarm and perform redundancy switchover in case needed. - Analyze and investigate interference, data gathering and provide solution to restore traffic. - Lead and assist on payload anomaly and communication services investigation and resolution, in coordination with the Spacecraft Operation or Ground Operations and customers. - Ensure compliance with operational policies, processes, procedures and controls within the Satellite Operations Department so that all relevant procedural/ legislative requirements are fulfilled. - Responsible on the issuance of new operational advise and procedure. Operations - Supervise and manage Payload and Traffic monitoring of the C, Ku and Ka-band communications services during shift. - Interface with MNOC to maintain the operating level on its communication service and reporting of any anti-jamming activities. - Liaise with the Spacecraft Operation Engineer as required to maintain coordination with the spacecraft operations. - Raise and track Observation Reports (ORs) to ensure that the operational documentation, files, databases, hardware and software are maintained in a safe and effective state. - Perform and manage payload configuration and activation. - Accurate reporting / handover of operation activities and event during shift.		

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	1. Support - Interface with Commercial Customers for activating and maintaining the commercial communication services and implementation of satellite access procedure. - Provide on-call shift support to POE as required.
Minimum Qualifications:	Engineering Degree- fluent English language, ability and willingness to learn and develop. Willing to work on rotational shift (4 working days /3 days off) (8 hours a day)
No. of Positions Required:	3
Job Close Date:	Open until filled

To Apply, UAEU Graduates/Alumni should send their CVs to:

trahim@yahsat.ae

JOB NAVIGATOR
Locating Your Career Path



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