## Qualification Placement Decision

Profile of Placed Qualification				
Placement ID	Q17-035			
Institution Name	Ahlia University			
Listing ID	IL15-004			
Qualification Title	Bachelor's Degree in Mobile and Network Engineering			
NQF Level	8			
NQF Credit	548			
Sector	Higher Education			
Regulatory Body	Higher Education Council			
Licensing Body	Cabinet of Ministers Decision No. (1626-03) of 2001  Higher Education Council Letter No. ( ' 1 2008/- 81) of 2008  Higher Education Council Decision No. (93) of Meeting (11/2008) of 2008			
Qualification Approval Number	Cabinet Decision No. 1626-03 of 2001 Higher Education Council Letter No. (2008-81) of 2008 Higher Education Council Decision No. (93) of	Licence Expiry Date	Not Applicable	

## Qualification Placement Decision

	Meeting (11/2008) of 2008		
Qualification Description	The Bachelor's Degree in Mobile and Network Engineering has been offered by Ahlia University since the academic year 2003-2004. The qualification is designed to provide graduates with necessary background in the field of mobile and communication technologies: such as spanning mobile devices, network design and security, mobile and wireless communication systems and modern analogue and digital communication systems. The qualification comprises 134 credit hours (536 NQF Credits) offered over eight academic semesters. The qualification is delivered in English and offered by the College of Engineering, Ahlia University.		
Target Learners	This qualification is designed for learners who completed School Graduate Qualifications, such as: Secondary School Certificate or equivalent, to provide them with tertiary education prior to employment or further education.		
Date of Validation Report	12 July 2018		
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## **Overall Validation Judgement**

The Bachelor's Degree in Mobile and Network Engineering offered by Ahlia University sufficiently meets all of the Validation Standards, and thus the Overall Judgement is: 'Valid' and to be placed on NQF Level 8.