

Alignment Decision

Alignment Request Profile	
Alignment ID	AQ17-003
Organisation Name	The George Washington University from the United States of America
Qualification Title	Master of Science Degree in Engineering Management
Qualification's Provider in Bahrain	Ahlia University
Aligned to NQF Level	Level 9
NQF Credit	144
Qualification Sector	Higher Education
Regulatory Body for Provider in Bahrain	Higher Education Council
Qualification Description	<p>The programme is designed to provide learners with advanced professional knowledge and skills in areas of Engineering Management (EM) in accordance with international standards. The curriculum of the MSEM requires learners to complete 11 units totaling 144 NQF Credits (36 American Credits), including two types of course requirements (core units and focus units) in addition to a research project. The MSEM provides a technical-based alternative to a traditional Master of Business Administration M.B.A. programme, to work and lead in the business environment by applying engineering management principles in the overall management of organizations oriented to manufacturing, construction, engineering, technology, or production.</p>

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Target learners	This programme is designed for technical managers in industry, government, and international entities who need a broad education for operating organisations. The target learners of the programme are mainly those with an appropriate bachelor's degree in areas such as Engineering, Physical Science, Mathematics, Computer Science, Business Administration, Information Technology or any other related field from a recognized institution.
Other Qualifications Framework where the Qualification is placed on/aligned to	None
Date of Alignment Report	9 October 2017
<p>Overall Alignment Judgement</p> <p>Master of Science Degree in Engineering Management owned by The George Washington University and offered in the Kingdom of Bahrain by Ahlia University meets all the Alignment Standards, and thus the Overall Judgement is: 'Aligned to NQF Level 9'.</p>	