Course Offerings General Studies 2017/18

Description: General Studies form a set of courses that all students must complete. General Studies complement core course by challenging students to reflect and develop holistically. A continuous applied learning approach is offered that broadens students' global perspective, critical thinking, problem-solving and information synthesis skills in preparation for the knowledge economy of the 21st century. This is in line with the UAE Vision 2021. As a graduation requirement, all students are required to take a minimum of 33 credits of General Studies in BAS programs, 27 credits in programs with a Higher Diploma exit and 18 credits in programs with a Diploma exit.

Course Credits English, Arabic or other Languages				Course Credits The Natural Sciences		
Required Credits: 12				Required Credits: 3		
	Required Required		On	e of the following courses as advised		
AES 1013	Arabic Communications I	3	AHM 1203	Aviation Physics	3	
AES 3003	Professional Arabic	3	EDU 1803	Introduction to Math and Science	3	
AL3 3003		3		in the Classroom		
AEC 2002	Or	2	HSC 1013	Human Biology	3	
AES 2003	Arabic for non-Native Speakers	3	HSC 1233	Human Growth and Development	3	
AES 2023	Arabic for non-Native Speakers II	3	LSN 1113	Introduction to Sustainability	3	
LCC 1102	Required	2	LSN 1303	Health and Wellness	3	
LSC 1103	Academic Reading and Writing 1	3	LSN 2433	Ecology	3	
166.4503	and One of the following courses	2	LSN 2503	Introduction to Nutrition	3	
LSC 1503	Academic Spoken Communication	3	PHY 1103	Physics I	3	
LSC 2103	Academic Reading and Writing II	3	VET 1123	General Chemistry	3	
LSC 2223	Critical Thinking in English Intercultural Communications in	3				
LSC 2233	English	3				
LSC 2243	Ethical Communication in English	3				
LSC 3013	Professional English	3				
Humanities or Arts			The Social or Behavioural Sciences			
	Required Credits: 3			Required Credits: 9		
	Required Property of the Prope			Required		
AES 1003	Emirati Studies	3	LSS 1003	Life and Study Skills	3	
	Emirati Studies mation Technology or Mathematics	3	LSS 1003 LSS 1123	Life and Study Skills Basic Methods of Scientific Research and Development	3	
	mation Technology or Mathematics	3		Basic Methods of Scientific		
		3	LSS 1123	Basic Methods of Scientific Research and Development	3	
	mation Technology or Mathematics Required Credits: 6	3	LSS 1123	Basic Methods of Scientific Research and Development	3	
Infor	mation Technology or Mathematics Required Credits: 6 Required Computational Thinking and		LSS 1123	Basic Methods of Scientific Research and Development	3	
Infor	mation Technology or Mathematics Required Credits: 6 Required Computational Thinking and Coding		LSS 1123	Basic Methods of Scientific Research and Development	3	
Infor	mation Technology or Mathematics Required Credits: 6 Required Computational Thinking and Coding and One of the following courses	3	LSS 1123	Basic Methods of Scientific Research and Development	3	
Infor	mation Technology or Mathematics Required Credits: 6 Required Computational Thinking and Coding and One of the following courses Applied Mathematics	3	LSS 1123	Basic Methods of Scientific Research and Development	3	
Infor	mation Technology or Mathematics Required Credits: 6 Required Computational Thinking and Coding and One of the following courses Applied Mathematics Technical Mathematics	3 3 3	LSS 1123	Basic Methods of Scientific Research and Development	3	
Infor ICT 2013 LSM 1003 LSM 1103 LSM 1113	mation Technology or Mathematics Required Credits: 6 Required Computational Thinking and Coding and One of the following courses Applied Mathematics Technical Mathematics Statistical Mathematics	3 3 3 3	LSS 1123	Basic Methods of Scientific Research and Development	3	
Infor ICT 2013 LSM 1003 LSM 1103 LSM 1113 MTH 1113 LSM 1123	mation Technology or Mathematics Required Credits: 6 Required Computational Thinking and Coding and One of the following courses Applied Mathematics Technical Mathematics Statistical Mathematics Statistics for Engineers	3 3 3 3	LSS 1123	Basic Methods of Scientific Research and Development	3	