

	General track	Advanced track	Elite track
	Must pass the following subjects in Grades 9, 10, 11, and 12		
883 Decree	Condition: English Language (at least 4 credit hours).	Condition: English Language (at least 4 credit hours).	Condition: English Language (at least 4 credit hours).
Courses Offered	✓ English Language (4 CH)	✓ English Language (4 CH)	✓ English Language (4 CH)
	1 CH English G9	1 CH English G9	1 CH English G9
	1 CH English G10	1 CH English G10	1 CH English G10
	1 CH English G11	1 CH English G11	1 CH English G11
	1 CH English G12	1 CH English G12	1 CH English G12
883 Decree	Condition: Mathematics (at least 4 credit hours).	Condition: Mathematics (with at least 4 credit hours), which must include AP-Calculus AB.	Condition: Mathematics (with at least 4 credit hours), which must include AP-Calculus AB.
Courses Offered	✓ Mathematics (4 CH)	✓ Mathematics (3 CH) ✓ AP-Calculus AB (1 CH)	✓ Mathematics (3 CH) ✓ AP-Calculus AB (1 CH)
	1 CH Mathematics G9	1 CH Mathematics G9	1 CH Mathematics G9
	1 CH Mathematics G10	1 CH Mathematics G10	1 CH Mathematics G10
	1 CH Mathematics G11	1 CH Mathematics G11	1 CH Mathematics G11
	1 CH Mathematics G12	1 CH AP-Calculus AB	1 CH AP-Calculus AB
883 Decree	Condition: Science subjects (at least 4 credit hours), which must include Physics.	Condition: Science subjects (at least 4 credit hours), which must include Physics (Calculus Based) plus either Chemistry or Biology. One of the Science subjects must be at AP level.	Condition: Physics, which must include: ❖ AP Physics C: Electricity and Magnetism. ❖ AP Physics C: Mechanics. Condition: Chemistry or Biology, at AP level.
Courses Offered (AY 2022-2023)	✓ Science subjects (4+ CH)	✓ Science subjects (2+ CH) ✓ AP Bio. /AP Chem (1 CH) ✓ Phy. Calc G12 (1 CH)	Physics × AP Physics C: Electricity and Magnetism. × AP Physics C: Mechanics.
	0.5 CH Intro. to Physics G9	0.5 CH Intro. to Physics G9	AP Physics C: Electricity and Magnetism. AP Physics C: Mech.
	0.5 CH Intro. to Chemistry G9	0.5 CH Intro. to Chemistry G9	
	0.5 CH Intro. to Biology G9	0.5 CH Intro. to Biology G9	✓ Chemistry or Biology, at AP level.
	1 CH Biology G10	1 CH Biology G10	
	0.5 CH Introduction to Phy. G10	0.5 CH Intro. to Phy. G10	0.5 CH AP Bio. G11 0.5 CH AP Bio. G12 1 CH AP Chem. G12
	0.5 CH Introduction to Chem. G10	0.5 CH Intro. to Chem. G10	
	1 CH Physics Alg. G11	1 CH Physics Alg. G11	0.5 CH AP Bio. G11 0.5 CH AP Bio. G12 1 CH AP Chem. G12
	1 CH Phy. Calc G12	0.5 CH AP Bio. G11	
	0.5 CH AP BIO G11	0.5 CH AP Bio. G12	
0.5 CH AP BIO G12	1 CH AP Chem. G12		
1 CH AP CHEM G12	1 CH Phy. Calc G12	1 CH AP Chem. G12	
883 Decree	Condition: Social Studies or Humanities (at least 3 credit hours).		Condition: Any other subject in the AP level (excluding Islamic Studies and the Arabic Language).
Courses Offered	✓ Social Studies or Humanities or World Languages (3+ CH: G9-12).		✓ Other subject in the AP level
	1 CH AP World History G12		1 CH AP World History – G12
	1 CH World History G11		
	0.5 CH Geography		
	0.5 CH Accounting		
	0.5 CH Art		
	0.5 CH Computer Sci.		
	0.5 CH Programming		
	0.5 CH French Language		
	0.5 CH Mandarin Language		
0.5 CH Filipino Language			
883 Decree	Additional requirements		
	1. Passing EmSAT is a mandatory requirement for university admission in UAE 2. Total number of credit hours should not be less than 18 credit hours or its equivalent excluding subjects such as Islamic Studies and Arabic Language.		
Reference: Ministerial Decision No. (883) for the Year 2019 - Equivalence System of Private School Certificates			

Note: School graduation requirement is minimum 27 credit hours (CH).