## UAE Curriculum

High School Requirements:

- 80\% Elite Track, 85\% Advanced Track.

If Subject Proficiency EmSAT requirement is unmet, the following options will be accepted:

- Minimum score of $75 \%$ in Mathematics, and $80 \%$ in two subjects (Physics, Chemistry and Biology); or
- Pass the college admission test in Mathematics, Physics and Chemistry/Biology.

College Requirements:
*Pass the personal interview.

## American Curriculum

## High School Requirements:

- Grade 10,11, and 12
- Minimum overall of $85 \%$ in Grade 12
- If Subject Proficiency EmSAT requirement is unmet, the following options will be accepted:
- SAT 1 (Mathematics) Score of 555
- SAT 2: any two of the science subjects (Physics, Chemistry and Biology) with score of 450 per subject

OR AP - Mathematics and two of the science subjects (Chemistry, Biology, and Physics) Score of 3 per subject; or

- Pass the college admission test in Mathematics, Physics and Chemistry/Biology.
-Equivalency from the Ministry of Education in UAE
College Requirements:
*Pass the personal interview.


## British Curriculum

## High School Requirements:

- Completion of Grade 12 (Year 13).
- If Subject Proficiency EmSAT requirement is unmet, the following options will be accepted:

IGCSE/GCSE (5 Subjects): (Mathematics, Biology, Physics, Chemistry, English) Grade of (5,6,6,6,5)

- GCE AS or A level (2 Science Subjects); or
- Pass the college admission test in Mathematics, Physics and Chemistry/Biology.
-Equivalency from the Ministry of Education in UAE


## College Requirements:

*Pass the personal interview.

## International Baccalaureate (IB) (Diploma)

## High School Requirements:

- Completion of Grade 12. Passing a total of 6 subjects in Standard or Higher levels. -Minimum total score 28 of 45 points.
- If Subject Proficiency EmSAT requirement is unmet, the following options will be accepted: A minimum
average of 5 in three of the following subjects (Physics, Chemistry, Biology, Mathematics) in HL. The grade of any subject shall not be less than 3; or
- Pass the college admission test in Mathematics, Physics and Chemistry/Biology.
-Equivalency from the Ministry of Education in UAE

College Requirements:
*Pass the personal interview.

## Indian / Pakistani (CBSE/HSSC )

## High School Requirements:

- Completion of Grade 12, and obtaining. Higher/Senior Secondary Certificate. Minimum overall of 75\% in Grade 12. Subjects must include (Mathematics, Physics, Biology, and Chemistry).
- If Subject Proficiency EmSAT requirement is unmet, the following options will be accepted: A minimum average of $70 \%$ in Mathematics and $75 \%$ in two of the following subjects (Physics, Chemistry, Biology) in HL; or - Pass the college admission test in Mathematics, Physics and Chemistry/Biology.
-Equivalency from the Ministry of Education in UAE


## College Requirements:

*Pass the personal interview.

## School Certificate (WASSCE)

## High School Requirements:

- Completion of Grade 12. Minimum of seven subjects with an overall grade of B3. Subjects must include (Math, Physics, Biology, and Chemistry).
- If Subject Proficiency EmSAT requirement is unmet, the following options will be accepted: A minimum
average of $75 \%$ (or equivalent) in Mathematics and two of the following subjects (Physics, Chemistry, Biology);
or
- Pass the college admission test in Mathematics, Physics and Chemistry/Biology.
-Equivalency from the Ministry of Education in UAE

College Requirements:
*Pass the personal interview.

## French-Patterned Educational Systems

## High School Requirements:

- Completion of Grade 12. Minimum score of 13 out of 20. Subjects must include (Math, Physics, Biology, and Chemistry).
- If Subject Proficiency EmSAT requirement is unmet, the following options will be accepted: A minimum average of $65 \%$ in Mathematics and two of the following subjects (Physics, Chemistry, Biology); or - Pass the college admission test in Mathematics, Physics and Chemistry/Biology.
-Equivalency from the Ministry of Education in UAE


## College Requirements:

*Pass the personal interview.

## Iranian Curriculum

## High School Requirements:

- Completion of Grade 12. Minimum score of 17 out of 20. Subjects must include (Math, Physics, Biology, and Chemistry).
- If Subject Proficiency EmSAT requirement is unmet, the following options will be accepted: A minimum average of $70 \%$ in Mathematics and two of the following subjects (Physics, Chemistry, Biology); or - Pass the college admission test in Mathematics, Physics and Chemistry/Biology.
-Equivalency from the Ministry of Education in UAE


## College Requirements:

*Pass the personal interview.

## Other State Administered High School Certificates

## High School Requirements:

- Completion of Grade 12. Minimum score of $85 \%$ or equivelant. Subjects must include (Math, Physics, Biology, and Chemistry).
- If Subject Proficiency EmSAT requirement is unmet, the following options will be accepted: A minimum
average of $80 \%$ in Mathematics and two of the following subjects (Physics, Chemistry, Biology); or
- Pass the college admission test in Mathematics, Physics and Chemistry/Biology.
-Equivalency from the Ministry of Education in UAE


## College Requirements:

*Pass the personal interview.

