

## Qualifying Subjects for American Diploma

- At least (4) subjects from Grade 12 \& Maximum of (4) subjects from Grade 11 ,Maximum of (2) subjects from Grade 10.
- The passing grade for SAT 1 or EST 1 is 800 while ACT I the passing grade is 14 .
while the passing grade for SAT II/Act II/EST II is 900
- Each requested subject MUST be at least (1) credit.

Faculty of Medicine, Pharmaceutical Sciences and Drug Manufacturing, Physical Therapy, Oral and Dental Surgery, Applied Health Science Technology (AHST), Biotechnology, Nursing:

The Total number of subjects to be calculated are (8) subjects.
There are (5) qualifying subjects.
> English language or English literature
> Mathematics
> Chemistry
> Biology
> Physics
$>$ In addition to another 3 different subjects
Faculty of Engineering \& Technology, Information Technology:
The Total number of subjects to be calculated are (8) subjects.
There are (5) qualifying subjects.
> English language or English literature
> Mathematics
> Advanced Mathematics or SAT 2 (Mathematics)
> Chemistry
$>$ Physics

## > In addition to another 3 different subjects

Faculty of Business Administration, Economics and Information System, Mass Media and Communication Technology, Archaeology and Tourist Guidance, Special Education, Foreign Languages and Translation:

The Total number of subjects to be calculated are (8) subjects.
There are (1) qualifying subjects.
> English Language / Literature Is a MUST
In addition to (7) more different subjects


Faculty of Foreign Languages and Translation:
The Total number of subjects to be calculated are (8) subjects.
There are (2) qualifying subjects.
$>$ English Language / Literature Is a MUST
$>$ Second Foreign Language
In addition to (6) more different subjects


## Qualifying Subjects for IGCSE

Faculty of Medicine, Pharmaceutical Sciences and Drug Manufacturing, Physical Therapy, Oral and Dental Surgery, Applied Health Science Technology (AHST), Biotechnology, Nursing:

The Total number of subjects to be calculated are (8) subjects.
There are (5) qualifying subjects.
$>$ English language or English literature
> Mathematics
$>$ Chemistry
$>$ Biology
$>\quad$ Physics
In addition to 3 more different subjects
Faculty of Engineering \& Technology, Information Technology:
The Total number of subjects to be calculated are (9) subjects.
There are (5) qualifying subjects.
$>$ English language or English literature
$>$ Mathematics (O.L).
> Mathematics (AL/ASL)
> Chemistry (O.L)
$>\quad$ Physics (O.L)
In addition to 4 more different subjects
Faculty of Business Administration, Economics and Information System, Mass Media and Communication Technology, Archaeology and Tourist Guidance, Special Education :

The Total number of subjects to be calculated are (8) subjects.
There are (1) qualifying subjects.
$>\quad$ English Language / Literature Is a MUST
In addition to (7) more different subjects
Faculty of Foreign Languages and Translation:
The Total number of subjects to be calculated are (8) subjects.
There are (2) qualifying subjects.
$>\quad$ English Language / Literature Is a MUST
> Second Language
In addition to (6) more different subjects


## Qualifying Subjects for IB

## The Total number of subjects to be calculated are (6) different subjects.

- English Language or Literature
-     + (5) subjects from the list of subjects approved by the Egyptian Ministry for Higher Education
- The student MUST study (3) subjects at least on the higher level + (3) on the standard level.
- In addition to studying Theory of Knowledge \& Extended Essay (are required but not counted as one of the 6 required subjects)
- Passing score is 24/45.
- Arabic language can be considered one of the 6 required subjects.

Faculty of Medicine, Pharmaceutical Sciences and Drug Manufacturing, Physical Therapy, Oral and Dental Surgery, Applied Health Science Technology (AHST), Biotechnology, Nursing:
> English Language or Literature
$>$ Biology (On the higher level)
$>$ Chemistry (On the higher level)
$>$ In addition to another 3 different subjects
Faculty of Engineering \& Technology, Information Technology:
> English Language or Literature
$>$ Math (On the higher level)
$>$ Physics (On the higher level)
$>$ In addition to another 3 different subjects
Faculty of Business Administration, Economics and Information System, Mass Media and Communication Technology, Archaeology and Tourist Guidance, Special Education
$>$ English Language or Literature
$>$ In addition to another 5 different subjects
> The student MUST study (3) subjects at least on the higher level + (3) on the standard level.
Faculty of Foreign Languages and Translation:
> English Language or Literature
$>$ Second Foreign language
$>$ In addition to another 4 different subjects
$>$ The student MUST study (3) subjects at least on the higher level + (3) on the standard level.


## Qualifying Subjects for Canadian Certificate

- At least (5) subjects from Grade 12 + Maximum of (3) subjects from Grade 11.
- Subjects with less than one credit are not accepted.

Faculty of Medicine, Pharmaceutical Sciences and Drug Manufacturing, Physical Therapy, Oral and Dental Surgery, Applied Health Science Technology (AHST), Biotechnology, Nursing:

The Total number of subjects to be calculated are (8).
There are (5) qualifying subjects.
> English language or English literature
> Mathematics
> Chemistry
> Biology
> Physics
> In addition to another 3 different subjects
Faculty of Engineering \& Technology, Information Technology:
The Total number of subjects to be calculated are (9) subjects.
There are (5) qualifying subjects.
> English language or English literature
> Mathematics
> Advanced Mathematics
> Chemistry
> Physics
> In addition to another 4 different subjects
Faculty of Business Administration, Economics and Information System, Mass Media and Communication Technology, Archaeology and Tourist Guidance, Special Education,

The Total number of subjects to be calculated are (8) different subjects.
> English language or English literature is a MUST.
> In addition to another 7 different subjects
Faculty of Foreign Languages and Translation:
The Total number of subjects to be calculated are (8) different subjects.
> English language or English literature is a MUST.
$>$ Second Foreign Language
$>$ in addition to (6) different subjects


## Qualifying Subjects for Abitur

## The total number of subjects to be calculated is (7)

* ONLY (1) subject can be calculated from Grade 10

Faculty of Medicine, Pharmaceutical Sciences and Drug Manufacturing, Physical Therapy, Oral and Dental Surgery, Applied Health Science Technology (AHST), Biotechnology, Nursing:

The Total number of subjects to be calculated are (7).
There are (5) qualifying subjects.
$>$ English language or English literature
> Mathematics
> Chemistry
> Biology
> Physics
> In addition to another 2 different subjects
Faculty of Engineering \& Technology, Information Technology:
The Total number of subjects to be calculated are (7) subjects.
There are (5) qualifying subjects.
> English language or English literature
> Mathematics
> Advanced Mathematics
> Chemistry
> Physics
In addition to another 2 different subjects
Faculty of Business Administration, Economics and Information System, Mass Media and Communication Technology, Archaeology and Tourist Guidance, Special Education:
The Total number of subjects to be calculated are (7) different subjects.
$>$ English language or English literature is a MUST.
In addition to another 6 different subjects
Faculty of Foreign Languages and Translation:
The Total number of subjects to be calculated are (7) different subjects.
$>$ English language or English literature is a MUST.
$>$ Second Foreign language
in addition to (5) different subjects

