



GENERAL REQUIREMENTS FOR ADMISSION BASED ON EXAMINATIONS

*** Please kindly be advised that these are the MINIMUM expected scores for admission*

REQUIREMENTS BY EXAMINATION TYPE

MEDICINE / DENTISTRY / PHARMACY / VETERINARY MEDICINE

ENGINEERING

OTHER PROGRAMS

GCE (General Certificate Examination)

2 A-Level / 8-O Level / 4 AS

- Minimum 2 related courses i.e: Biology/ Physics/ Mathematics/Chemistry
- High School Certificate is a **MUST** (Grade 12)

1 A-Level / 4 O Level / 2 AS

- Minimum 2 related courses i.e: Biology/ Physics/ Mathematics/Chemistry
- High School Certificate is a **MUST** (Grade 12)

1 A-Level / 4 O Level / 2 AS

- High School Certificate is a **MUST** (Grade 12)

SAT

■ 1000/1600

- High School Certificate is a **MUST** (Grade 12)

■ 1000/1600

- High School Certificate is a **MUST** (Grade 12)

■ 900/1600

- High School Certificate is a **MUST**

ACT (American College Testing)

■ 24/36

■ 22/36

■ 18/36

INTERNATIONAL BACCALAUREATE

- IB certificate is a **MUST**
- Minimum score: **25** with related courses i.e: Physics/ Mathematics etc

- IB certificate is a **MUST**

- IB certificate is a **MUST**

GENERAL HIGH SCHOOL CERTIFICATE (OF HIGH SCHOOL DIPLOMA)

- **65/100** for MEDICINE and DENTISTRY (In the Scientific Stream)
- **60/100** for PHARMACY and VETERINARY MEDICINE (In the Scientific Stream OR Industrial Stream)

- **60/100** (In the Scientific Stream OR Industrial Stream)

- **50/100** (In the Scientific, Literary or other Stream)

WAEC

- **Minimum 7 credits**
- Minimum 2 related courses i.e: Biology/ Physics/ Mathematics/ Chemistry
- (For **NURSING**) **Minimum 5 credits** in Mathematics, English language, Physics, Chemistry, Biology

- **Minimum 6 credits**
- Minimum 2 related courses i.e: Biology/ Physics/ Mathematics/ Chemistry

- **Minimum 5 credits**

NECO

- **Minimum 7 credits**
- Minimum 2 related courses i.e: Biology/ Physics/ Mathematics/ Chemistry
- (For **NURSING**) **Minimum 5 credits** in Mathematics, English language, Physics, Chemistry, Biology

- **Minimum 6 credits**
- Minimum 2 related courses i.e: Biology/ Physics/ Mathematics/ Chemistry

- **Minimum 5 credits**







NABTEB

- **Minimum 7 credits**
- Minimum 2 related courses i.e: Biology/ Physics/ Mathematics/ Chemistry
- (For **NURSING**) **Minimum 5 credits** in Mathematics, English language, Physics, Chemistry, Biology

- **Minimum 6 credits**
- Minimum 2 related courses i.e: Biology/ Physics/ Mathematics/ Chemistry

- **Minimum 5 credits**




REQUIREMENTS BY COUNTRY

		MEDICINE / DENTISTRY	PHARMACY / VETERINARY MEDICINE	ENGINEERING	OTHER PROGRAMS
ALGERIA		■ 65/100 (In the Scientific Stream)	■ 60/100 (In the Scientific Stream)	■ 60/100 (In the Scientific Stream)	■ 50/100 (In the Scientific, Literary or other Stream)
EGYPT		■ 65/100 (In the Scientific Stream)	■ 60/100 (In the Scientific Stream)	■ 60/100 (In the Scientific or Industrial Stream)	■ 50/100 (In the Scientific, Literary or other Stream) High School Certificate is a must (Grade 12)
FRANCO-PHONE COUNTRIES (Higher Sec certificate/ Intermediate certificate)		■ 13/20	■ 12/20	■ 12/20	■ 10/20
GAOKAO		■ 500/750 OR 85% 12- Year Senior Secondary School Certificate	■ 500/750 OR 85% 12- Year Senior Secondary School Certificate	■ 500/750 OR 85% 12- Year Senior Secondary School Certificate	■ 450/750 OR 65% 12- Year Senior Secondary School Certificate
GULF COUNTRIES		■ 65/100 (In the Scientific Stream)	■ 60/100 (In the Scientific Stream)	■ 60/100 (In the Scientific or Industrial Stream)	■ 50/100 (In the Scientific, Literary or other Stream) High School Certificate is a must (Grade 12)
INDIA PAKISTAN BANGLADESH		■ 65/100 (In the Scientific Stream)	■ 60/100 (In the Scientific Stream)	■ 60/100 (In the Scientific or Industrial Stream)	■ 60/100 (In the Scientific, Literary or other Stream)
IRAN		■ 12/20 (60%) FOR MEDICINE ■ 16/20 (80%) FOR DENTISTRY	■ 16/20 (80%)	■ 14/20 (70%)	■ 13/20 (65%)

REQUIREMENTS BY COUNTRY

		MEDICINE / DENTISTRY	PHARMACY / VETERINARY MEDICINE	ENGINEERING	OTHER PROGRAMS
IRAQ		<p>■ 65/100 (In the Scientific Stream)</p> <p>* FOR NORTHERN IRAQ ■ 85/100 ■ 80/100 FOR MEDICINE FOR DENTISTRY</p>	<p>■ 60/100 (In the Scientific Stream)</p> <p>* FOR NORTHERN IRAQ ■ 75/100 (In the Scientific Stream)</p>	<p>■ 60/100 (In the Scientific or Industrial Stream)</p> <p>* FOR NORTHERN IRAQ ■ 75/100 (In the Scientific or Industrial Stream)</p>	<p>■ 60/100 (In the Scientific, Literary or other Stream)</p>
ISRAEL (Teudate Bagrut Exam)		<p>■ 85/100 (In the Scientific Stream)</p>	<p>■ 75/100 (In the Scientific Stream)</p>	<p>■ 65/100 (In the Scientific or Industrial Stream)</p>	<p>■ 50/100 (In the Scientific, Literary or other Stream) *(For NURSING) Minimum 60/100</p>
JORDAN		<p>■ 65/100 (In the Scientific Stream)</p>	<p>■ 60/100 (In the Scientific Stream)</p>	<p>■ 70/100 (In the Scientific or Industrial Stream)</p>	<p>■ 50/100 (In the Scientific, Literary or other Stream)</p>
KENYA		<p>Mean Grade C+ and above AND 4 B's in related subjects (Biology, Chemistry, Math/Physics, English/Kiswahili)</p>	<p>Mean Grade C+ and above AND 4 C+'s in related subjects (Biology, Chemistry, Math/Physics, English/Kiswahili)</p>	<p>Mean Grade C+ and above AND 4 C+'s in Math, Physics, Chemistry, English/Kiswahili</p>	<p>Mean Grade C and above AND 4 C's</p>
LEBANON		<p>■ 65/100 (In the Scientific Stream)</p>	<p>■ 60/100 (In the Scientific Stream)</p>	<p>■ 60/100 (In the Scientific Stream)</p>	<p>■ 50/100 (In the Scientific, Literary or other Stream)</p>
PALESTINE		<p>■ 85/100 (In the Scientific Stream)</p>	<p>■ 75/100 (In the Scientific Stream)</p>	<p>■ 70/100 (In the Scientific or Industrial Stream)</p>	<p>■ 60/100 (In the Scientific, Literary or other Stream)</p>

REQUIREMENTS BY COUNTRY

		MEDICINE / DENTISTRY	PHARMACY / VETERINARY MEDICINE	ENGINEERING	OTHER PROGRAMS
RWANDA		<ul style="list-style-type: none"> ■ 2 A level / 8 O level / 4 AS ■ Minimum 2 related courses i.e: Biology/ Physics/ Mathematics/ Chemistry 		<ul style="list-style-type: none"> ■ A level / 4 O level / 2 AS ■ Minimum 2 related courses i.e: Biology/ Physics/ Mathematics/ Chemistry 	<ul style="list-style-type: none"> ■ 1 A level / 4 O level / 2 AS
SOMALIA		<ul style="list-style-type: none"> ■ 70/100 (In the Scientific Stream) 	<ul style="list-style-type: none"> ■ 70/100 (In the Scientific Stream) 	<ul style="list-style-type: none"> ■ 65/100 (In the Scientific or Industrial Stream) 	<ul style="list-style-type: none"> ■ 60/100 (In the Scientific, Literary or other Stream)
SUDAN		<ul style="list-style-type: none"> ■ 65/100 (In the Scientific Stream) 	<ul style="list-style-type: none"> ■ 65/100 (In the Scientific Stream) 	<ul style="list-style-type: none"> ■ 60/100 (In the Scientific or Industrial Stream) 	<ul style="list-style-type: none"> ■ 50/100 (In the Scientific, Literary or other Stream)
SYRIA		<ul style="list-style-type: none"> ■ 65/100 (In the Scientific Stream) 	<ul style="list-style-type: none"> ■ 60/100 (In the Scientific Stream) 	<ul style="list-style-type: none"> ■ 60/100 (In the Scientific or Industrial Stream) 	<ul style="list-style-type: none"> ■ 50/100 (In the Scientific, Literary or other Stream)
TANZANIA		<ul style="list-style-type: none"> ■ 2 A level / 8 O level / 4 AS ■ Minimum 2 related courses i.e: Biology/ Physics/ Mathematics/ Chemistry 		<ul style="list-style-type: none"> ■ 1 A level / 4 O level / 2 AS ■ Minimum 2 related courses i.e: Biology/ Physics/ Mathematics/ Chemistry 	<ul style="list-style-type: none"> ■ 1 A level / 4 O level / 2 AS
YEMEN		<ul style="list-style-type: none"> ■ 65/100 (In the Scientific Stream) 	<ul style="list-style-type: none"> ■ 60/100 (In the Scientific Stream) 	<ul style="list-style-type: none"> ■ 60/100 (In the Scientific or Industrial Stream) 	<ul style="list-style-type: none"> ■ 60/100 (In the Scientific, Literary or other Stream)
ZIMBABWE		<ul style="list-style-type: none"> ■ 2 A-Level With related courses i.e: Mathematics/ Physics/ Biology/ Chemistry ■ (For NURSING) Minimum 5 O-Level in Mathematics, English and a Science subject 		<ul style="list-style-type: none"> ■ Minimum 7 O-Level With related courses i.e: Mathematics/ Physics/ Biology/ Chemistry 	<ul style="list-style-type: none"> ■ Minimum 6 O-Level

REQUIREMENTS BY COUNTRY

GENERAL NOTE:

High School Certificate is a **MUST**.

Students who hold **O-level** certificate must also have High School Leaving Certificate.

REQUIRED DOCUMENTS FOR INTERNATIONAL STUDENTS:

Application Form

Original copy of the Diploma

A photocopy of the passport.

For the transfer students copy of academic transcript and course descriptions

Copy of English language qualification –IF TAKEN

