SULTAN QABOOS UNIVERSITY

Applying to any of the University programs for the academic year 20١٢/20١٣ requires the fulfillment of the following:

- **Only students with the following certificates will be admitted: General Education Diploma, General Education and Islamic Sciences Diploma, General Education Diploma for the Royal Guard of Oman Technical College(Bilingual) General Certificate and foreign certificates (IB-AP-A-AS Level).**
- **Provide evidence that shows she/he studied Islamic Culture and Hatha Watani**
- **Students with AP certificate must complete 12 years of education.**
- **IB certificate : students with an IB certificate must attain 24 points out of total of 45 points and major subjects will be counted from both levels High Level (HL) and Standard Level (SL).**
- **The certificate must be issued for the academic year 20١١/20١٢**
- **minimum requirement for the major subjects in each program as explained in the table below.**

Important Notes for SQU New Students

1- **The Foundation Program has a mandatory constituent input to the study in all colleges of Sultan Qaboos University in order to qualify the student by achieving the prescribed learning outcomes in (English Language, Mathematics, Information Technology (IT) and General Study Skills, in order to pave the way for Academic Study. (for more information about the Foundation Program, kindly check our website; www.squ.edu.om/fpen .**
2- **The maximum time allowed for students to complete all FP requirements is two consecutive academic years.**
3- **All students admitted to the university have to sit for placement tests in English Language and Mathematics and IT.**
4- **In order to meet the requirements of the FPEL (Foundation Program English Language), the student has to;**
   - **Obtain at least a score of 500 in Paper-based TOEFL or at least a score of 61 in Internet–based TOEFL (IBT), or**
   - **Obtain IELTS 5.0 (with a minimum band of 4.5 in each of the four areas of writing, speaking, listening and reading), or**
   - **Pass the Placement & Exit Test administered at the University, or**
   - **Enroll in the courses of the area and pass them.**
5- **FP students are allowed to repeat English Language Area Three times; only one time for each course.**
6- **The minimum English requirement for the Mathematics Exit Test offered in English is Level 4 (i.e. student should have passed FPEL0301 as a pre-requisite for Mathematics ET).**
7- **In order to meet the requirements of FPMT (Foundation Program Mathematics), the student has to pass the Placement & Exit Test administered at the University, or enroll in the courses of the area and pass them.**
8- **FP students are allowed to repeat each Mathematics course\level only one time.**
9- **In order to meet the requirements of the FPCS (Foundation Program Computer Science), the student has to;**
   - **Pass the Placement & Exit Test administered at the University, or**
   - **Obtain an equivalent recognized qualification ICDL (International Computer Driving License), or**
   - **Enroll in the courses of the area and pass them.**
10- **FP Students are allowed to repeat the IT Course\Area only once.**
11- **English medium program require students to complete (6)credit hours in Arabic course as a mandatory University requirement .**
12- **Students who fail to come out of Academic probation will be asked to withdraw by the University as per Academic regulations.**

College of Agricultural and Marine Sciences SQ001		
Minimum Requirement for major subjects	**Grade Calculation Method**	**Other Information**
General Education Diploma, General Education and Islamic Sciences Diploma only **Minimum of (C) grade in 3 out of 4 in the following subjects: (Pure Mathematics, Chemistry, Physics & Biology)** **Minimum of (C) grade in Core English Language**	Average sum of major subjects (**Pure Math + Chem. + Phys + Biol+ Core Engl**) x 60% = ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	▪ Animal and Veterinary Sciences ▪ Crop Sciences ▪ Food Science and Nutrition ▪ Marine Science and Fisheries ▪ Natural Resource Economics ▪ Soils, Water and Agricultural Engineering ▪ Agricultural Experiment Station
GCE - Certificates **Student must study the subjects in both** **(2) subjects with a minimum (C) grade from the (A-level)** **(2) subjects with a minimum (B) grade from the(AS-level)** **from following: (Mathematics, Chemistry, Physics & Biology)** **Or Student must study 4 subjects as follows:** **(3) subjects with a minimum (C) grade from the (A-level)** **(1) subjects with a minimum (B) grade from the(AS level)** **as following: (Mathematics, Chemistry, Physics & Biology)** **AP Certificate** **Minimum of (4) points in the following subjects:** **(Mathematics ,Chemistry, Physics and Biology)**	Average sum of major subjects (**Pure Math + Chem + Phys + Biol**) x 60% = ????? Total number of subjects + average sum of all subject x 40% = ????? Total number of subjects Cut off ????????	
IB- Certificate **Minimum of (4) points in Mathematics from (HL) or** **Minimum of (5) points in Mathematics from (SL) and** **Minimum of (4) points in 2 subjects from (HL) or** **Minimum of (5) points in 2 subjects from (SL) from the following subjects : (Chemistry, Physics and Biology)**	Average sum of major subjects (**Mathematics + 2 science subjects**) x 60% = ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	**Language of instruction is English.**

College of Medicine and Health Sciences SQ050		
Minimum Requirement for major subjects	**Grade Calculation Method**	**Other Information**
General Education Diploma, General Education and Islamic Sciences Diploma only **Minimum of (B) grade in the following subject:** **(Pure Mathematics, Chemistry, Physics , Biology, Core English)**	Average sum of major subjects (**Pure Math + Chem. + Phys + Biol+ Core Engl**) x 60% = ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	**Bachelor Degree in Health Sciences is a four year programme. Medical Doctor (MD) is a three year programme that may be undertaken only after successful completion of the Health Sciences Degree.** **- Language of instruction is English**
GCE - Certificates **Student must study the subjects in both** **(2) subjects with a minimum (C) grade from the (A-level)** **(2) subjects with a minimum (A) grade from the(AS-level)** **from following: (Mathematics, Chemistry, Physics & Biology)** **Or Student must study 4 subjects as follows:** **(3) subjects with a minimum (C) grade from the (A-level)** **(1) subjects with a minimum (A) grade from the(AS level)** **as following: (Mathematics, Chemistry, Physics & Biology)** **AP Certificate** **Minimum of (4) points in the following subjects:** **(Mathematics ,Chemistry, Physics and Biology)**	Average sum of major subjects (**Pure Math + Chem + Phys + Biol**) x 60% = ????? Total number of subjects + average sum of all subject x 40% = ????? Total number of subjects Cut off ????????	
IB- Certificate **Minimum of (5) points in Mathematics from (HL) or** **Minimum of (6) points in Mathematics from (SL) and** **Minimum of (5) points in 2 subjects from (HL) or** **Minimum of (6) points in 2 subjects from (SL) from the following subjects : (Chemistry, Physics and Biology)**	Average sum of major subjects (**Mathematics + 2 science subjects**) x 60% = ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	

Medical Laboratory Sciences SQ055		
Minimum Requirement for major subjects	**Grade Calculation Method**	**Other Information**
General Education Diploma, General Education and Islamic Sciences Diploma only **Minimum of (B) grade in the following subject:** **(Pure Mathematics, Chemistry, Physics , Biology, Core English)**	Average sum of major subjects (**Pure Math + Chem. + Phys + Biol+ Core Engl**) x 60% = ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	
GCE - Certificates **Student must study the subjects in both** **(2) subjects with a minimum (C) grade from the (A-level)** **(2) subjects with a minimum (A) grade from the(AS-level)** **from following: (Mathematics, Chemistry, Physics & Biology)** **Or Student must study 4 subjects as follows:** **(3) subjects with a minimum (C) grade from the (A-level)** **(1) subjects with a minimum (A) grade from the(AS level)** **as following: (Mathematics, Chemistry, Physics & Biology)** **AP Certificate** **Minimum of (4) points in the following subjects:** **(Mathematics ,Chemistry, Physics and Biology)**	Average sum of major subjects (**Pure Math + Chem + Phys + Biol**) x 60% = ????? Total number of subjects + average sum of all subject x 40% = ????? Total number of subjects Cut off ????????	
IB- Certificate **Minimum of (5) points in Mathematics from (HL) or** **Minimum of (6) points in Mathematics from (SL) and** **Minimum of (5) points in 2 subjects from (HL) or** **Minimum of (6) points in 2 subjects from (SL) from the following subjects : (Chemistry, Physics and Biology)**	Average sum of major subjects (**Mathematics + 2 science subjects**) x 60% = ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	

College of Nursing SQ100		
Minimum Requirement for major subjects	**Grade Calculation Method**	**Other Information**
General Education Diploma, General Education and Islamic Sciences Diploma only **Minimum of (C) grade in 3 out of 4 in the following subjects: (Pure Mathematics, Chemistry, Physics & Biology)** **Minimum of (C) grade in Core English Language**	Average sum of major subjects (**Pure Math + Chem. + Phys + Biol+ Core Engl**) x 60% = ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	Mission **To respond to the health care needs of the community in Oman through the development and execution of the strong educational nursing programs and engage in research.** **- Language of instruction is English.**
GCE - Certificates **Student must study the subjects in both** **(2) subjects with a minimum (C) grade from the (A-level)** **(2) subjects with a minimum (B) grade from the(AS-level)** **from following: (Mathematics, Chemistry, Physics & Biology)** **Or Student must study 4 subjects as follows:** **(3) subjects with a minimum (C) grade from the (A-level)** **(1) subjects with a minimum (B) grade from the(AS level)** **as following: (Mathematics, Chemistry, Physics & Biology)** **AP Certificate** **Minimum of (4) points in the following subjects:** **(Mathematics ,Chemistry, Physics and Biology)**	Average sum of major subjects (**Pure Math + Chem + Phys + Biol**) x 60% = ????? Total number of subjects + average sum of all subject x 40% = ????? Total number of subjects Cut off ????????	
IB- Certificate **Minimum of (4) points in Mathematics from (HL) or** **Minimum of (5) points in Mathematics from (SL) and** **Minimum of (4) points in 2 subjects from (HL) or** **Minimum of (5) points in 2 subjects from (SL) from the following subjects : (Chemistry, Physics and Biology)**	Average sum of major subjects (**Mathematics + 2 science subjects**) x 60% = ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	

College of Science SQ150		
Minimum Requirement for major subjects	**Grade Calculation Method**	**Other Information**
General Education Diploma, General Education and Islamic Sciences Diploma only **Minimum of (C) grade in 3 out of 4 in the following subjects: (Pure Mathematics, Chemistry, Physics & Biology)** **Minimum of (C) grade in Core English Language**	Average sum of major subjects (**Pure Math + Chem. + Phys + Biol+ Core Engl**) x 60% = ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	**Majors:** **Biotechnology,Chemistry,Computer Science,EarthSciences,Environmental Sciences,Geophysics, Mathematics, Medical Laboratory Sciences, Physics and Statistics.** **- Language of instruction is English.**
GCE - Certificates **Student must study the subjects in both** **(2) subjects with a minimum (C) grade from the (A-level)** **(2) subjects with a minimum (B) grade from the(AS-level)** **from following: (Mathematics, Chemistry, Physics & Biology)** **Or Student must study 4 subjects as follows:** **(3) subjects with a minimum (C) grade from the (A-level)** **(1) subjects with a minimum (B) grade from the(AS level)** **as following: (Mathematics, Chemistry, Physics & Biology)** **AP Certificate** **Minimum of (4) points in the following subjects:** **(Mathematics ,Chemistry, Physics and Biology)**	Average sum of major subjects (**Pure Math + Chem + Phys + Biol**) x 60% = ????? Total number of subjects + average sum of all subject x 40% = ????? Total number of subjects Cut off ????????	
IB- Certificate **Minimum of (4) points in Mathematics from (HL) or** **Minimum of (5) points in Mathematics from (SL) and** **Minimum of (4) points in 2 subjects from (HL) or** **Minimum of (5) points in 2 subjects from (SL) from the following subjects : (Chemistry, Physics and Biology)**	Average sum of major subjects (**Mathematics + 2 science subjects**) x 60% = ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	

College of Engineering

SQ200

Minimum Requirement for major subjects	Grade Calculation Method	Other Information
General Education Diploma, General Education and Islamic Sciences Diploma only **Minimum of (C) grade in the following subjects:** **(Pure Mathematics, Chemistry , Physics & Core English Language)**	Average sum of major subjects (**Pure Math + Chem. + Phys + Core Engl**) x 60% = ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	**MISSION** **for the benefit of the society, is to provide students with a quality engineering education, to carry out basic and applied research, and to provide engineering service through consultancy and sponsored research.** **The College strives to:** ▪ **Provide an engineering educational experience that will prepare students to become professional engineers.** ▪ **Provide an environment which will enable students and faculty to make lasting contributions to the advancement of knowledge and the innovative practice of engineering.** ▪ **Carry out services that reinforce the public understanding of technology and lead to an improvement in the quality of life.** **Majors: Civil, Electrical & Computer, Industrial, Mechanical, Mining, Petroleum and Petroleum &Mineral Resource Engineering.** **- Language of instruction is English.**
GCE - A-level Certificate **Minimum of (C)grade in the following:** **(Mathematics, Chemistry & Physics)** **AP Certificate** **Minimum of (4) points in the following subjects:** **(Mathematics, Chemistry and Physics)** **IB-Certificate** **Minimum of (4)points from (HL) or** **Minimum of (5)points from (SL)** **in the following: (Mathematics ,Chemistry and Physics).**	Average sum of major subjects (**Pure Math + Chem + Phys**) x 60% = ????? Total number of subjects + average sum of all subject x 40% = ????? Total number of subjects Cut off ????????	
General Education Diploma for the Royal Guard of Oman Technical College(Bilingual) **Minimum of (C) grade in the following subjects:** **Mathematics, Mechanical Engineering , Physics & Core English Language**	Average sum of major subjects (**Math + Mechanical Engr + Physics + Core English**) x 60% = ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	

College of Commerce and Economics SQ250		
Minimum Requirement for major subjects	**Grade Calculation Method**	**Other Information**
General Education Diploma, General Education and Islamic Sciences Diploma, General Education Diploma for the Royal Guard of Oman Technical College(Bilingual) **Minimum of (C) grade in the following subjects:** **(Math and Core English Language or Pure Math, or Applied Math)**	Average sum of major subjects (Core Engl + Math or Pure Math, or Applied Math) x 60% = ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	**Majors** **Accounting, Business Statistics, Economics, Finance, Information Systems Management, Marketing, and Operations Management.** **- Language of instruction is English**
GCE -A-Level Certificate **Minimum of (C) grade in the following:** **(Math and Core English Language or Economics or Business study or math study)** **AP Certificate** **Minimum of(4)points in the following:** **(Math and Core English Language or Economics or Business study or math study)** **IB-Certificate** **Minimum of (4)points from (HL) or** **Minimum of (5)points from (SL)** **in the following:** **(Math and Core English Language or Economics or Business study or math study)**	Average sum of major subjects Math +Core English or Eco or Bus study or math study x 60% = ??? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	

College of Education (Islamic Education) SQ350		
Minimum Requirement for major subjects	**Grade Calculation Method**	**Other Information**
General Education Diploma, General Education and Islamic Sciences Diploma only **Minimum of (C) grade in the follwing subjects:** **(Islamic Culture, Core Arabic Language and English language)**	Average sum of major subjects **(Islamic Culture + Core Arabic + English)** x 60% = ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	
GCE - A-Level Certificate **Minimum of (C) grade in following subjects:** **(Islamic Culture, Arabic Language)** **AP Certificate** **Minimum of (4) points in the following subjects:** **(Islamic Culture, Arabic Language)** **IB-Certificate** **Minimum of (4) points from (HL) or** **Minimum of (5) points from (SL) in the follwing subjects:** **(Islamic Culture, Arabic Language)**	Average sum of major subjects **(Islamic Culture + Arabic Language)** x 60% = ????? number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	

College of Education (English) SQ500		
Minimum Requirement for major subjects	**Grade Calculation Method**	**Other Information**
General Education Diploma, General Education and Islamic Sciences Diploma, General Education Diploma for the Royal Guard of Oman Technical College(Bilingual) **Minimum of (A) grade in Core English Language and** **Minimum of (C) grade Core Arabic and Islamic Culture**	Average sum of major subjects **(Islamic Culture + Core Arabic + English)** x 60% = ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	
GCE -A-Level Certificate **Minimum of (B) grade in English Language** **Minimum of (C) grade in Arabic and Islamic Culture** **AP Certificate** **Minimum of (4) points in follwing subjects:** **(English Language, Islamic Culture and Arabic Language)** **IB-Certificate** **Minimum of (5)points in English Language from(HL) or** **Minimum of (6)points in English Language from (SL)** **and** **Minimum of (4) points in 2 subjects from (HL) or** **Minimum of (5) points in 2 subjects from (SL)** **In follwing subjects:(Islamic Culture and Arabic Language)**	Average sum of major subjects **(Islamic Culture + Core Arabic + English)** x 60% = ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	

College of Education (Arabic) (Male only) SQ550		
Minimum Requirement for major subjects	**Grade Calculation Method**	**Other Information**
General Education Diploma, General Education and Islamic Sciences Diploma, General Education Diploma for the Royal Guard of Oman Technical College(Bilingual) **Minimum of (C) grade in following:** **(Core Arabic Language, Islamic Culture and Core English Language)**	Average sum of major subjects **(Islamic Culture + Core Arabic + English)** x 60% = ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	Language of instruction is Arabic **(This program is for Male only)**
GCE -A-Level Certificate **Minimum of (C) grade in Arabic Language and Islamic Culture** **AP Certificate** **Minimum of (4) points in Arabic Language and Islamic Culture** **IB-Certificate** **Minimum of (4) points from (HL) or** **Minimum of (5) points from (SL) in Arabic Language and Islamic Culture**	Average sum of major subjects **(Islamic Culture + Core Arabic)** x 60% = ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	

College of Education (Physical Education) SQ600		
Minimum Requirement for major subjects	**Grade Calculation Method**	**Other Information**
General Education Diploma, General Education and Islamic Sciences Diploma, General Education Diploma for the Royal Guard of Oman Technical College(Bilingual) **Minimum of (C) grade in the following subjects:** **Core Arabic Language, Physical Education and Core English Language.** (**Pass the abilities test**)	Average sum of major subjects **(Core Arabic + Physical Education + Core English)** x 60% ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	
IB-Certificate **Minimum of (4) points from (HL) or** **Minimum of (5) points from (SL) in Arabic Language and Physical Education** (**Pass the abilities test**)	Average sum of major subjects **(Core Arabic + Physical Education)** x 60% ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	

College of Education (Art) SQ650		
Minimum Requirement for major subjects	**Grade Calculation Method**	**Other Information**
General Education Diploma, General Education and Islamic Sciences Diploma, General Education Diploma for the Royal Guard of Oman Technical College(Bilingual) **Minimum of (C) grade in the following subjects: Core Arabic Language, Fine Arts and Core English Language** (**Pass the abilities test**)	Average sum of major subjects (**Core Arabic +Fine Arts + Core English**) x 60% = ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	
IB-Certificate **Minimum of (4) points from (HL) or** **Minimum of (5) points from (SL) in Arabic Language and Fine Arts** (**Pass the abilities test**)	Average sum of major subjects (**Core Arabic +Fine Arts**) x 60% = ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	

College of Education (Instructional & Teaching Technologies) SQ660		
Minimum Requirement for major subjects	**Grade Calculation Method**	**Other Information**
General Education Diploma, General Education and Islamic Sciences Diploma, General Education Diploma for the Royal Guard of Oman Technical College(Bilingual) **Minimum of (C) grade in the following subjects:** **Core Arabic and Core English and Pure Math or Applied Math**	Average sum of major subjects **(Core Arabic + Core English+ Pure Math + Applied Math)** x 60% = ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	**Department Objectives** ▪ **Achieve university objectives in preparing the qualified Omani teacher.** ▪ **Prepare teachers specialized in ILT.** ▪ **Prepare specialists for the Learning Resource Centers.** ▪ **Contribute to training in service teachers who teach information technology and supervise learning resource centers.** **- Language of instruction is English**
GCE -A-Level Certificate **Minimum of (C) grade in the following subjects:** **(Mathematics and Arabic Language)** **AP Certificate** **Minimum (4) points in the following subjects: Mathematics and Arabic Language** **IB-Certificate** **Minimum of (4) points from (HL) or** **Minimum of (5) points from (SL) in the following subjects:** **Mathematics and Arabic Language**	Average sum of major subjects **(Arabic + Mathematics)** x 60% = ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	

College of Education (Early Childhood) (Female only) SQ670		
Minimum Requirement for major subjects	**Grade Calculation Method**	**Other Information**
General Education Diploma, General Education and Islamic Sciences Diploma only **Minimum (C) grade in following :** **(Core Arabic , Core English , Islamic Culture)**	Average sum of major subjects **(Core Arabic + Core English+ Islamic Culture)** x 60% = ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	**Early Childhood Education Program Statement of philosophy. The philosophy of this program is based on the following beliefs:** ▪ Teachers must seek knowledge continuously, including updating their knowledge to coincide with what is new in the field, and to model the importance of lifelong learning. ▪ Teachers of the future must be prepared for utilizing the skills of creative thinking, problem solving, and decision making and the development of these skills must be an integral part of the teacher training. ▪ Teachers must understand and value diversity of both individual and groups, including a sensitivity for addressing the needs of special children. ▪ Teachers must develop a high level of professionalism and a commitment to excellence in teaching. ▪ Teachers should care about all children and show a genuine dedication to working with children, their families, and the community in large. **This program is for Female only** - Language of instruction is English
GCE -A-Level Certificate **Minimum (C) grade in the following subjects:** **(Arabic Language and Islamic Culture)** **AP Certificate** **Minimum (4) points in the following subjects:** **(Arabic Language, Islamic Culture)** **IB-Certificate** **Minimum of (4) points from (HL) or** **Minimum of (5) points from (SL) in the following subjects:** **(Arabic Language , Islamic Culture)**	Average sum of major subjects **(Arabic + Islamic Culture)** x 60% = ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	

College of Arts and Social Sciences

(General Arts)

SQ700

Minimum Requirement for major subjects	Grade Calculation Method	Other Information
General Education Diploma, General Education and Islamic Sciences Diploma only **Minimum (C) grade in following:** **(Core Arabic, Core English, Islamic Culture)**	Average sum of major subjects **(Core Arabic + Core English+ Islamic Culture)** x 60% = ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	**Majors: Arabic Language and Literature, English Language and Literature, Geography, History, Library and Information Sciences, Mass Communications, Social Work and Sociology. The language of instruction of all majors is Arabic except for English Language and Literature and translation. Students accepted in Tourism and Mass Communications must study a number of courses in English.** **Students have to fulfill additional requirements mentioned below because of limited seats and competition in the following majors:** **1) English Language: must score minimum of 90% in the Core English Language subject taught in grade 12.** **40 students will be accepted based on the highest grades in the placement test.** **2) Mass Communications: must score minimum of 75% in the Core English Language subject taught in grade 12.** **40 students will be accepted based on the highest grades in the placement test.** **3) Tourism: must score minimum of 85% in the Core English Language subject taught in grade 12.** **Priority will be given to students who score the highest marks in the Exit Test. If the desired number of students is incomplete, students who scored the highest marks in Level 5 will be selected.**
GCE -A-Level Certificate **Minimum (C) grade in following:** **(Arabic , Islamic Culture)** **AP Certificate** **Minimum (4) points in the following subjects:** **(Arabic , Islamic Culture)** **IB-Certificate** **Minimum of (4) points from (HL) or** **Minimum of (5) points from (SL) in the following subjects:** **(Arabic , Islamic Culture)**	Average sum of major subjects **(Arabic + Islamic Culture)** x 60% = ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	

College of Arts and Social Sciences (Music and Musical Sciences) SQ780		
Minimum Requirement for major subjects	**Grade Calculation Method**	**Other Information**
General Education Diploma **Minimum (C) grade in following:** **(Core Arabic, Core English, Music Skills)** **(Pass the abilities test)**	Average sum of major subjects **(Core Arabic + Core English+ Music Skills)** x 60% = ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	**Language of instruction is Arabic and some courses are taught in English**
IB-Certificate **Minimum of (4) points from (HL) or** **Minimum of (5) points from (SL) in following :** **(Arabic, Music skills)** **(Pass the abilities test)**	Average sum of major subjects **(Arabic + Music Skills)** x 60% = ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	

College of Law SQ800		
Minimum Requirement for major subjects	**Grade Calculation Method**	**Other Information**
General Education Diploma, General Education and Islamic Sciences Diploma, General Education Diploma for the Royal Guard of Oman Technical College(Bilingual) **Minimum (C) grade in following :** **(Core Arabic, Core English, Islamic Culture)**	Average sum of major subjects **(Core Arabic + Core English + Islamic Culture)** x 60% = ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	**Language of instruction is Arabic and some courses are taught in English**
GCE -A-Level Certificate **Minimum (C) grade in following:** **(Arabic, Islamic culture)** **AP Certificate** **Minimum (4) points in following :** **(Arabic, Islamic culture)** **IB-Certificate** **Minimum of (4) points from (HL) or** **Minimum of (5) points from (SL) in following :** **(Arabic, Islamic culture)**	Average sum of major subjects **(Arabic + Islamic culture)** x 60% = ????? Total number of subjects + average sum of all subjects x 40% = ????? Total number of subjects Cut off ????????	