



**EMBASSY OF THE STATE OF KUWAIT**

CULTURAL DIVISION

3500 International Drive, N.W., Washington, D.C. 20008 Telephone: (202) 364-2100 Fax: (202) 363-8394/ (202) 362-4379

**2023-2024 Academic Year Scholarship Plan**

**Science Track**

Architecture  
Biochemistry  
Biology  
Chemistry  
Computer Science  
Cybersecurity  
Data Science  
Dentistry  
*Engineering:*  
    Architectural Engineering  
    Biomedical Engineering  
    Chemical Engineering  
    Civil Engineering  
    Computer Engineering  
    Electrical Engineering  
    Environmental Engineering  
    Industrial Engineering  
Geology  
Mathematics  
Medical Laboratory Science  
Medicine  
Meteorology  
Nutrition / Dietetics  
Physics  
Radiology  
Special Education  
Statistics

**Art Track**

*Business Administration:*  
    Accounting  
    Economics  
    Entrepreneurship  
    Finance  
    Human Resources Management  
    International Business  
    Management Information Systems  
    Marketing  
    Supply Chain Management  
English Literature  
Graphic Design  
Interior Design  
International Relations  
Linguistics  
Mass Communication / Journalism  
Political Science

**Scholarship Plan of Ministry of Higher Education  
Academic Year 2023-2024**

**The United States of America – Graduates of Scientific section:**

Number	Major	GPA	Admission Requirements
1	Medicine	3.75 - 95%	<p>- Academic study period: 4 years Bachelor of Science + 4 years of Medicine program.</p> <p>- Obtaining grade (B or 3.00) in (Mathematics- Biology- Physics- Chemistry) during high school study.</p> <p>- <b>Graduates of English High schools:</b> must pass 6 courses in IGCSE level with (B) minimum, including (Mathematics- Biology- Physics- Chemistry), it is also required to study two of these courses at AS/A level with grade not less than (B).</p> <p>- Some universities require passing of SAT or ACT specially for American high school's graduates.</p> <p>-Student must not have previously enrolled in any post-secondary courses, taking into consideration that transferred students are not accepted.</p> <p>- Submit a personal essay showing the reasons for choosing this major.</p> <p>- Submit two letters of recommendations from high school science teachers.</p> <p>- Admission to Medical school is only in the fall semester of each year.</p> <p><b>Required IELTS or TOEFL score:</b>  <b>West Virginia University and Wayne State University:</b> obtain (6.5) IELTS or (79) TOEFL.  <b>Virginia Commonwealth University.</b> Obtain (6.5 IELTS) or (80 TOEFL).  <b>Competition requirements for medical admission are as follow:</b></p> <ol style="list-style-type: none"> <li>1- Obtain bachelor's degree, science major (pre- medicine) with the required GPA from the university according to:</li> </ol> <p>-<b>Wayne State:</b> (3.50) GPA, and not less than (B -) in scientific courses during the preliminary level.  -<b>West Virginia:</b> (3.60) of the GPA as well as the Scientific courses during preliminary level.  -<b>Virginia Commonwealth University:</b> (3.50) GPA as well as the Scientific courses during preliminary level.</p> <ol style="list-style-type: none"> <li>2- Obtain the required score in MCAT required by the university's</li> <li>3- Shadowing and volunteering study hours in one of the medical institutions.</li> <li>4- Participate in areas related to approved medical activities with other doctors.</li> <li>5- Pass the personal interview.</li> </ol>

Number	Major	GPA	Admission Requirements
2	Dentistry	3.65 - 93%	<p>Academic study period: 4 years Bachelor of Science + 4 years Dentistry program.</p> <p>- Obtaining grade (B or 3.00) in (Mathematics- Biology- Physics- Chemistry) during high school study.</p> <p>- <b>Graduates of English High schools:</b> must pass 6 courses in IGCSE level with (B). including (Mathematics- Biology- Physics- Chemistry), it is also required to study two of these courses at AS/A level with a grade not less than (B).</p> <p>- Some universities require passing of SAT or ACT specially for American high school's graduates.</p> <p><b>Admission requirements:</b></p> <p>-Student must not have previously enrolled in any post-secondary courses, taking into consideration that transferred students are not accepted.</p> <p>- Submit a personal essay showing the reasons for choosing this major.</p> <p>- Submit two letters of recommendations from the high school science teachers.</p> <p>- Admission to Dentistry school is only in the fall semester of each year.</p> <p><b>Required IELTS or TOEFL score:</b></p> <p><b>Temple University, University of Missouri - Kansas City- West Virginia University:</b> Student must obtain not less than (6.5) in IELTS or (79) in TOEFL.</p> <p><b>Creighton:</b> must obtain not less than (6.5) in IELTS and (6) in all fields or (88) in TOEFL, not less than (20) in all fields.</p> <p><b>Virginia Commonwealth University:</b> obtain not less than (6.5 IELTS) or (80 TOEFL).</p> <p><b>Competition requirements Dentistry admission are as follow:</b></p> <ol style="list-style-type: none"> <li>1- Obtain bachelor's degree, science major (pre- Dentistry) with the required GPA from the university according to:</li> </ol> <p><b>VCU, UMKC, Creighton &amp; Temple University:</b> require (3.50) GPA as well as scientific courses of the preliminary year.</p> <p><b>-West Virginia:</b> (3.60) GPA and Scientific courses during preliminary level.</p> <ol style="list-style-type: none"> <li>2- Obtain required score in DAT according to universities requirements</li> <li>3- Shadowing and volunteering study hours in one of the medical institutions</li> <li>4-Participate in areas related to approved medical activities with other doctors.</li> <li>5-Pass the personal interview.</li> </ol> <p><b>Creighton:</b> in addition to all the above, students must attend a weeklong orientation at the beginning of the semester as well as attending all meetings with the Dentistry Committee which is announced by the school.</p>

Number	Major	GPA	Admission Requirements	
3	Architectural Engineering	3.50 - 90%		
4	Civil Engineering			
5	Biomedical Engineering			
6	Electrical Engineering	3.25 - 85%		
7	Chemical Engineering			
8	Computer Engineering			
9	Environmental Engineering			
10	Industrial Engineering			
11	Architecture	3.25 - 85%		<ul style="list-style-type: none"> <li>- It is required to present a Portfolio to the school, sample of the student's art works and paintings.</li> <li>- Acceptance in schools is during the first semester of every year only.</li> <li>- must obtain the first professional degree from a U.S school</li> </ul>
12	Medical Laboratory Science	3.25 - 85%		
13	Radiology			
14	Cyber Security			
15	Data Science			
16	Meteorology			
17	Statistics			
18	Computer Science	3.00 - 80%		
19	Nutrition			
20	Biochemistry			
21	Physics			
22	Chemistry			
23	Biology			
24	Geology			
25	Mathematics			
26	Special Education			

**The United States of America – Graduates of Scientific or literary sections:**

<b>Number</b>	<b>Major</b>	<b>GPA</b>	<b>Admission Requirements</b>
<b>27</b>	Political Science	3.50 - 90%	
<b>28</b>	English Literature		
<b>29</b>	Linguistics		
<b>30</b>	International Relations		
<b>31</b>	Graphic Design	3.00 - 80%	Universities require a Portfolio & Coursework in Art
<b>32</b>	Art & Design/ Interior Design		
<b>33</b>	Mass Communications	3.00 - 80%	
<b>34</b>	Business Administration		
<b>35</b>	Management Information System		
<b>36</b>	Accounting		
<b>37</b>	Finance		
<b>38</b>	Economics		
<b>39</b>	Marketing		
<b>40</b>	Entrepreneurship		
<b>41</b>	International Business		
<b>42</b>	Human Resource Management		
<b>43</b>	Supply Chain Management		