## MEDICINE

Evaluation grid of the academic performances and personal achievements of foreign candidates from non-EU countries who apply to the admission competition in the study programs with tuition in Romanian, for self-funded places:

|  | Criterion | No. of points | Tick if the criterion is met | Total <br> number of <br> points |
| :---: | :---: | :---: | :---: | :---: |
| A* | Baccalaureate average grade (or a foreign equaivalent) represents at least: <br> - $80 \%$ of the maximum grade (in compliance with the grading system of the country of origin) <br> - $60-80 \%$ of the maximum grade (in compliance with the grading system of the country of origin) <br> - $50-60 \%$ of the maximum grade (in compliance with the grading system of the country of origin) | $\begin{aligned} & 40 \\ & 30 \\ & 20 \end{aligned}$ |  |  |
| B* | General Certificate of Education (GCE) A or A+, minimum B+ | 40 |  |  |
| C* | International Baccalaureate diploma with an average grade that represents as least: <br> - $70 \%$ of the maximum grade (in compliance with the grading system of the country of origin) - $50 \%$ of the maximum grade (in compliance with the grading system of the country of origin) | $\begin{aligned} & 40 \\ & 20 \end{aligned}$ |  |  |
| D** | The arithmetic average of the grades obtained in high school in Biology/ Chemistry/Physics represents at least: <br> - $80 \%$ of the maximum grade (in compliance with the grading system of the country of origin) <br> - $60-80 \%$ of the maximum grade (in compliance with the grading system of the country of origin) <br> - $50-60 \%$ of the maximum grade (in compliance with the grading system of the country of origin) | $\begin{aligned} & 40 \\ & 30 \\ & 20 \end{aligned}$ |  |  |
| E | Post-secondary diploma: <br> a. University with related profile <br> b. Medical training | 5 <br> 5 |  |  |
| F | Internationally recognized language certificate proving a level B1 or higher | 10 |  |  |
| G | Proof of an extracurricular activity: <br> a. Volunteering (Red Cross, humanitarian activities, etc) <br> b. Professional experience in fields related to medicine | 1/activ.max. 5 $5$ |  |  |
| SCORE (max. 100 pts.) |  |  |  |  |

*A, B or C- only one form of secondary education completion /Baccalaureate will be chosen
** the points are awarded in the specified order of the subjects and shall not be cumulated (priority 1 is taken into consideration when selecting the criterion; if it does not exist, pass to the next one)

The selection criteria may be partially of fully met, thus generating corresponding scores (maximum 100 points - equivalent to grade 10). The Board of Admission will validate and, consequently, award points only for the activities that are supported by official documents.

The rank order of the candidates with an equal final score is done according to:

- The average grade in Baccalaureate or another form of secondary education completion;
- The average of the grades obtained in high school in Biology+Chemistry/Biology+Physics (where it does not exist, it will be graded with 0 ).


## MEDICINE (English)

Evaluation grid of the academic performances and personal achievements of foreign candidates (from EU, EEA and CH ) who apply to the admission competition in the study programs with tuition in English, for self-funded places:

|  | Criterion | No. of points | Tick if the criterion is met | Total number of points |
| :---: | :---: | :---: | :---: | :---: |
| A* | Baccalaureate average grade (or a foreign equaivalent) represents at least: <br> $-80 \%$ of the maximum grade (in compliance with the grading system of the country of origin) <br> - $60-80 \%$ of the maximum grade (in compliance with the grading system of the country of origin) <br> - $50-60 \%$ of the maximum grade (in compliance with the grading system of the country of origin) | $\begin{aligned} & 40 \\ & 30 \\ & 20 \end{aligned}$ |  |  |
| B* | General Certificate of Education (GCE) A or A+, minimum B+ | 40 |  |  |
| C* | International Baccalaureate diploma with an average grade that represents as least: <br> $-70 \%$ of the maximum grade (in compliance with the grading system of the country of origin) $-50 \%$ of the maximum grade (in compliance with the grading system of the country of origin) | $\begin{aligned} & 40 \\ & 20 \end{aligned}$ |  |  |
| D | The arithmetic average of the grades obtained in high school in Biology/Chemistry/Physics represents at least: <br> $-80 \%$ of the maximum grade (in compliance with the grading system of the country of origin) <br> - $60-80 \%$ of the maximum grade (in compliance with the grading system of the country of origin) <br> - $50-60 \%$ of the maximum grade (in compliance with the grading system of the country of origin) | $\begin{aligned} & 40 \\ & 30 \\ & 20 \end{aligned}$ |  |  |
| E | Post-secondary diploma: <br> a. University with related profile <br> b. Medical training | 5 <br> 5 |  |  |
| F | Internationally recognized language certificate proving a level B1 or higher | 10 |  |  |
| G | Proof of an extracurricular activity: <br> a. Volunteering (Red Cross, humanitarian activities, | 1/activ.max. 5 |  |  |


|  | etc) |  |  |
| :--- | :--- | :--- | :--- | :--- |
| b. Professional experience in fields related to <br> medicine | 5 |  |  |
|  | SCORE (max.100 pct.) |  |  |

*A, B sau C - only one form of secondary education completion /Baccalaureate will be chosen
** the points are awarded in the specified order of the subjects and shall not be cumulated (priority 1 is taken into consideration when selecting the criterion; if it does not exist, pass to the next one); different priorities shall not be compared, where it does not not exist, it will be graded with 0

The selection criteria may be partially of fully met, thus generating corresponding scores (maximum 100 points - equivalent to grade 10). The Board of Admission will validate and, consequently, award points only for the activities that are supported by official documents.

The rank order of the candidates with an equal final score is done according to:

- The average grade in Baccalaureate or another form of secondary education completion;
- The average of the grades obtained in high school in Biology+Chemistry/Biology+Physics (where it does not exist, it will be graded with 0 )

Evaluation grid of the academic performances and personal achievements of foreign candidates (from non-EU, EEA and CH countries) who apply to the admission competition in the study programs with tuition in English, for self-funded places:

|  | Criterion | No. of points | Tick if the criterion is met | Total number of points |
| :---: | :---: | :---: | :---: | :---: |
| A* | Baccalaureate average grade (or a foreign equaivalent) represents at least: <br> $-80 \%$ of the maximum grade (in compliance with the grading system of the country of origin) <br> - $60-80 \%$ of the maximum grade (in compliance with the grading system of the country of origin) <br> - $50-60 \%$ of the maximum grade (in compliance with the grading system of the country of origin) | $\begin{aligned} & 40 \\ & 30 \\ & 20 \end{aligned}$ |  |  |
| B* | General Certificate of Education (GCE) A or A+, minimum B+ | 40 |  |  |
| C* | International Baccalaureate diploma with an average grade that represents as least: <br> $-70 \%$ of the maximum grade (in compliance with the grading system of the country of origin) $-50 \%$ of the maximum grade (in compliance with the grading system of the country of origin) | $\begin{aligned} & 40 \\ & 20 \end{aligned}$ |  |  |
| D | The arithmetic average of the grades obtained in high school in Biology/Chemistry/Physics represents at least: <br> $-80 \%$ of the maximum grade (in compliance with the grading system of the country of origin) - $60-80 \%$ of the maximum grade (in compliance with the grading system of the country of origin) | $\begin{aligned} & 40 \\ & 30 \\ & 20 \end{aligned}$ |  |  |


|  | $-50-60 \%$ of the maximum grade (in compliance <br> with the grading system of the country of origin) |  |  |  |
| :--- | :--- | :---: | :--- | :--- |
| E | Post-secondary diploma: <br> a. University with related profile <br> b. Medical training | 5 |  |  |
| F | Internationally recognized language certificate <br> proving a level B1 or higher | 10 |  |  |
| G | Proof of an extracurricular activity: <br> a. Volunteering (Red Cross, humanitarian activities, <br> etc) | $1 /$ activ.- <br> max. 5 |  |  |
| b. Professional experience in fields related to <br> medicine | 5 | SCORE (max.100 pct.) |  |  |

* A, B sau C-only one form of secondary education completion/Baccalaureate will be chosen
** the points are awarded in the specified order of the subjects and shall not be cumulated (priority 1 is taken into consideration when selecting the criterion; if it does not exist, pass to the next one); different priorities shall not be compared, where it does not not exist, it will be graded with 0

The selection criteria may be partially of fully met, thus generating corresponding scores (maximum 100 points - equivalent to grade 10). The Board of Admission will validate and, consequently, award points only for the activities that are supported by official documents.

The rank order of the candidates with an equal final score is done according to:

- The average grade in Baccalaureate or another form of secondary education completion;
- The average of the grades obtained in high school in Biology+Chemistry/Biology + Physics (where it does not exist, it will be graded with 0 )

The selection criteria may be partially of fully met, thus generating corresponding scores. The Board of Admission will validate and, consequently, award points only for the activities that are supported by official documents.

The rank order of the candidates with equal final scores is done according to:

- The average grade in Baccalaureate or another form of secondary education completion;
- The average of the grades obtained in high school in Biology, Chemistry, Physics.

