universidade de aveiro theoria poiesis praxis

Announcement

Special competition for international students to access and enroll in undergraduate degree programmes.

Academic year 2026/2027 – 3rd phase

(Phase reserved for candidates who hold entrance exam certificates and/or national/state exam certificates recognised as substitutes for written exams)

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1. Applicable legislation

Decree-Law No. 36/2014 of 10 March, amended by Decree-Law No. 62/2018 of 6 August, amended by Decree-Law No. 20/2025 of 18 March, and Regulation No. 233/2014 of 9 June, amended by Regulation No. 874/2019, of 12 November, and Regulation No. 297/2021, of 26 March, which republishes the regulation of the special competition for access and admission of international students to undergraduate study cycles at the University of Aveiro, hereinafter referred to as the Regulation.

2. Places available and study cycles for which they are intended

Applications will be accepted for the study cycles identified in **Annex I.**

3. Students for whom the procedure is intended

This procedure is intended for international students, as defined in Article 3 of Decree-Law No. 36/2014 of 10 March, in its current wording:

3.1. All applicants who do not have Portuguese nationality;

3.2. All applicants who are not nationals of a Member State of the European Union or nationals of a State included in the Agreement on the European Economic Area;

3.3. All applicants who are not family members of Portuguese nationals, nationals of a Member State of the European Union or nationals of a State included in the Agreement on the European Economic Area, regardless of their nationality, in accordance with the provisions of Article 2(e) of Law No. 37/2006 of 9 August;

3.4. All applicants who have not been legally resident in Portugal for more than two years, without interruption, on 1 January of the year in which they intend to enter higher education, as well as their children who are legally resident with them;

3.5. All applicants who have been legally resident in Portugal for more than two years, without interruption, on 1 January of the year in which they intend to enter higher education, as well as their children who legally reside with them, hold a residence permit for study purposes, except in the case of students who are attending secondary education;

3.6. All applicants who, on 1 January of the year in which they intend to enter higher education, are not beneficiaries of equal rights and duties status granted under an international treaty between the Portuguese State and the State of which they are nationals;

3.7. All applicants who have not applied for admission to higher education through the special access and admission schemes regulated by Chapter II of Decree-Law No. 64-A/2023 of 31 July, namely, in relation to this competition:

a) National scholarship holders from Portuguese-speaking African countries;

b) Foreign officials from diplomatic missions accredited in Portugal and their family members residing here, on a reciprocal basis;

c) Nationals of East Timor;

3.8. All candidates who are not attending a Portuguese higher education institution under an international mobility programme to complete part of a degree of study at

a foreign higher education institution with which the Portuguese institution has established an exchange agreement for that purpose.

3.9. All applicants who, on the date of application, do not hold Portuguese nationality or nationality of a Member State of the European Union or nationality of a State part of the Agreement on the European Economic Area.

4. Conditions of access and admission

4.1. International students who meet the following conditions may apply for places available in the undergraduate programmes referred to in paragraph 2:

a) Hold a qualification that gives access to higher education, understood as any diploma or certificate issued by a competent authority attesting to the successful completion of an education programme that entitles them to apply for and enter higher education in the country in which it was awarded;

b) Hold a Portuguese secondary education diploma or legally equivalent qualification.

4.2. The conditions for admission to the places referred to in paragraph 2 are:

a) Verification of the specific academic qualification for admission to the cycle of studies in question;

b) Verification of knowledge of Portuguese, the language in which teaching will be provided in that cycle of studies, without prejudice to some degrees being taught in English in exceptional cases.

4.3. In the case of candidates who hold a qualification that gives access to higher education in a foreign country, under the terms of paragraph a) of no. 4.1., verification of the specific academic qualification is carried out by means of proof of completion of the entrance examinations provided in Annex I and referred to in Article 11 of the Regulations for the Special Competition for Access and Admission of International Students to Bachelor's and Integrated Master's Degree Programmes at the University of Aveiro.

4.4. Without prejudice to the provisions of the previous paragraph, for candidates who hold a qualification that gives access to higher education in one of the countries referred to in Annex II, the verification of specific academic qualifications in the relevant scientific areas may be carried out through the entrance examinations and/or national/state/international examinations listed in the aforementioned annex, and they shall be exempt from taking the written examination referred to in the previous paragraph.

4.5. In the case of candidates holding a Portuguese secondary education diploma or equivalent, verification of specific academic qualifications may be carried out by passing the national examinations, established under the general access and admission regime, corresponding to the examinations set out in Annex I.

4.6. International students enrolled in the 2025/2026 academic year in a UA study cycle who are eligible to apply in 2026/2027 may not apply for the same study cycle under this competition.

5. Written examinations per degree

The written examinations referred to in paragraph 4.3, related to each study cycle, are those listed in Annex I. The current application phase for the degrees indicated is only for candidates who meet the conditions for exemption from taking the exam under the terms of Annex II and also for candidates who have passed written exams taken at other Portuguese public higher education institutions, provided that the exams taken there are appropriate for the study cycle to which the candidate wishes to apply at the UA. To this end, the interested party must request the necessary verification of suitability from the jury of the study cycle to which they wish to apply, which can only be refused on the grounds of manifest unsuitability. To this end, the candidate must submit a request for the substitution of exams, attaching the certificate of approval and the respective syllabus.

6. Verification of knowledge of the Portuguese language

6.1. Knowledge of the Portuguese language is verified by proof, from any recognised body or entity, of level B1 of the Council of Europe's Common European Framework of Reference for Languages.

6.2. Knowledge of Portuguese is verified by presenting a certificate of approval at level B1 of the Council of Europe's Common European Framework of Reference for Languages, following an examination taken at a public educational establishment, when taken in Portugal, or at locations accredited by Camões - Instituto da Cooperação e da Língua, when taken abroad, or through a certificate in Portuguese as a foreign language issued after taking a test at a Portuguese as a foreign language assessment centre recognised by the Ministry of Education.

6.3. Knowledge of the Portuguese language may be verified through other types of certification that the jury deems equivalent to those described in the previous paragraph.

6.4. Candidates who do not hold level B1 of the Council of Europe's Common European Framework of Reference for Languages may, exceptionally, apply provided that they undertake, by means of a sworn statement, to attend an intensive course in Portuguese before starting the degree for which they are applying, under the following conditions:

a) Attendance of this course may incur an additional cost if it is taken at the UA;

b) Confirmation of enrolment at the UA is dependent on obtaining level B1.

6.5. Foreign applicants who have attended and completed secondary education in Portuguese are exempt from proving their proficiency in Portuguese, under the terms of paragraph 6.1.

6.6. The study cycles are taught in Portuguese, without prejudice to some degrees being taught in English in exceptional cases.

7. Prerequisites

Verification of the fulfilment of prerequisites is carried out in the same manner as for other students, namely within the scope of the general access and admission regime and in accordance with the provisions of Annex III.

8. Final classification

8.1. The decision regarding the ranking of candidates shall take into account the following:

a) The classification obtained in the relevant scientific areas of the examinations taken in a foreign country and recognised, under the terms of paragraph 4.4, in the case of candidates holding a qualification that gives access to higher education in a foreign country;

b) The classification obtained in national examinations, established under the general access and admission regime, corresponding to the relevant scientific areas set out in Annex I, in the cases provided for in paragraph 4.5.

8.2. With regard to the provisions of subparagraphs a) and b) of the previous paragraph, the formula for obtaining the final mark is that established by the UA for the entrance examinations for the academic year in question, with the final classification expressed on a numerical scale of 0 to 20, calculated to the nearest tenth and, where necessary, rounded up or down to the nearest tenth, depending on whether the excess is equal to/greater than or less than 5 hundredths, with candidates with a final classification of less than 9.5 points being considered 'failed'. The procedures for calculating the final ranking mark are described in Annex IV.

8.3. The final result of the application is expressed by one of the following statements:

a) 'Excluded' if the candidate does not meet or prove that they meet the conditions for admission referred to in Article 4(1) of the Regulations;

b) 'Not approved' if the candidate has a final score of less than 9.5;

c) 'Approved', if the candidate has a final grade equal to or higher than 9.5;

d) 'Placed', if the 'approved' candidate has an application score that allows them to fill one of the available places;

e) 'Not placed', if the 'approved' candidate does not obtain an application score that allows them to occupy one of the available places.

8.4. Candidates are ranked in descending order of their application scores, respecting the order of preferences expressed, with 'approved' candidates being considered 'placed' up to the limit of the number of places available for the respective study cycle.

8.5. Whenever two or more candidates are tied for the last place, additional places are created.

9. Disclosure of results

The ranking list of candidates is published on the UA website where candidates submitted their applications (https://paco.ua.pt/candidaturas).

10. Application process

10.1. Completion of the application form, available at https://paco.ua.pt/candidaturas;

10.2. The application process requires the following documents, which must be uploaded to the application platform (in PDF and JPEG formats). The documents listed below are mandatory and failure to provide them will result in exclusion:

a) Upload of personal identification document or passport, CPF (for candidates with Brazilian nationality), which expressly states the candidate's nationality(ies); if the applicant objects to the reproduction/copying of the document in question, they must, within the deadline set for the application, present the document at the service desks, making the necessary appointment at https://siga.ua.pt/, selecting the entity 'Universidade de Aveiro';

b) Upload the diplomas/certificates of education/training of the qualification that gives access to higher education in the country where they were obtained and/or Portuguese secondary education or equivalent qualification, mentioning the grades obtained in the entrance exams and/or in the relevant scientific areas of the national/state exams, translated into Portuguese or English. In the case of diplomas/certificates of education/training that give access to higher education in the country where they were obtained, it must also be certified by the competent authority that passing the aforementioned training entitles you to apply for and enter higher education in the country where it was awarded;

c) Where applicable, proof of language proficiency, in accordance with Article 4 of the Regulations;

d) Proof of exemption from written examinations.

10.3. The form mentioned in paragraph 10.1 must contain the following information:

a) Identification of the candidate, including their current residence status;

b) Academic qualifications;

c) Nationality or nationalities, in the latter case where multiple nationalities are involved.

10.4. Candidates may apply for a maximum of three study cycles, which must be listed in order of preference, with placement in a single study cycle.

10.5. At the beginning of the academic year, admitted and enrolled candidates must submit the required documentation in original format, duly authenticated, to the Academic Management Services (for qualifications obtained abroad, documents must be authenticated by the official education services of the respective country and recognised by the Portuguese diplomatic or consular authority or through an apostille issued under the Hague Convention).

11. Tuition fees and charges

11.1. The application fee is 70 euros.

11.2. The amount of the applicable tuition fees and charges is set out in Annex V.

11.3. Under no circumstances will application and registration fees be refunded. In the event of cancellation of registration, the provisions of Article 14(1) of the 'University of Aveiro Study Regulations' shall apply.

12. False Statements

Providing false statements will result in exclusion from the procedure, cancellation of the ranking or enrolment and registration, depending on the stage of the procedure at which it is detected.

13. Calendar of actions to be taken

The deadlines within which the acts must be carried out are as follows:

Actions to be carried out	**Calendar**
Application period for study cycles	1 to 9 July 2026
Publication of lists of admitted candidates	16 July 2026
Publication of final ranking list	22 July 2026
Complaints regarding the final ranking list	until 31 July 2026
to be sent to candidaturas@ua.pt by the above deadline	
Enrolment period	3 to 5 August 2026
Welcome and integration activities	September 2026
Start of the academic year	September 2026

14. Additional information and clarifications

Applicants may obtain additional information and clarifications by contacting: internationalstudents@ua.pt.

University of Aveiro, 30 June 2026.

The Vice-Rector,

(Professor Doctor Sandra Cristina de Oliveira Soares)

ANNEX I: Degrees, teaching location, places and entrance examinations

(*) **Minimum of 1 place per study cycle**. The total number of places per study cycle will be announced in an update to this notice, to be published at https://www.ua.pt/pt/acesso-ingresso-internacionais, after the Ministry of Education has published the general guidelines for setting places for special entrance exams and admission for international students for the 2026/2027 academic year.

Degree	Location	Places (*)	Mandatory written examinations per degree
Biology	Aveiro	10	→ Biology
Biochemistry	Aveiro	3	→ Chemistry
Biomedical Sciences	Aveiro	5	→ Biology
Marine Sciences	Aveiro	3	→ Physics
Design	Aveiro	4	→ Design
Product Design and Technology	Oliveira de Azeméis	3	→ Design
Aerospace Engineering	Aveiro	3	→ Mathematics → Physics
Biomedical Engineering	Aveiro	1	→ Mathematics → Physics
Civil Engineering	Aveiro	3	→ Mathematics → Physics
Computer and Informatics Engineering	Aveiro	5	→ Mathematics
Environmental Engineering	Aveiro	1	→ Mathematics → Physics or Chemistry
Industrial Engineering and Management	Aveiro	1	→ Mathematics → Physics
Engineering Physics	Aveiro	2	→ Mathematics → Physics
Mechanical Engineering	Aveiro	1	→ Mathematics → Physics
Medical Imaging and Radiotherapy	Aveiro	1	→ Biology
Languages and Publishing	Aveiro	1	→ Portuguese → English
Languages and Business Relations	Aveiro	1	→ Portuguese → English
Languages, Literatures and Cultures	Aveiro	2	→ Portuguese
Applied Mathematics and Computation	Aveiro	1	→ Mathematics
Meteorology, Oceanography and Climate	Aveiro	3	→ Physics

Degree	Location	Places (*)	Mandatory written examinations per degree
Multimedia and Communication Technologies	Aveiro	1	→ Portuguese
Chemistry	Aveiro	2	→ Chemistry
Office Management and Business Communication	Águeda	2	→ Portuguese

ANNEX II: Recognised exams for the purposes of exemption from entrance exams

Candidates who can prove that they have passed one of the national exams listed below are exempt from taking the local entrance exams at the University of Aveiro. Only examinations taken in the last five years, including the year of application (in this case, 2022-2026), will be considered. The exemption applies provided that the candidate meets the minimum requirements defined for each examination in the respective country.

Brazil

ENEM (Exame Nacional de Ensino Médio/National Secondary Education Examination) – Exemption granted upon achieving a minimum score of 475 points in each area of the examination.

China

高考 Gaokao – Applicants with a score equal to or higher than 50% of the maximum score in their respective province.

高校联考 Liankao – Candidates with a score equal to or higher than 50% of the maximum score in the respective province.

Chile

PAES (Prueba de Acceso a la Educación Superior / Higher Education Entrance Examination) – Exemption granted upon achieving a score equal to or higher than 50% of the maximum score in each area of the exam.

Colombia

Saber 11 / ICFES Examination (by the Colombian Institute for the Evaluation of Education – ICFES) – Exemption granted with a score equal to or higher than 50% of the maximum score in each area of the exam.

Ecuador

Transformar – Exemption granted with a score equal to or higher than 50% of the maximum score in each area of the exam..

Evaluación Final de Bachillerato (Acta de Grado) – Exemption granted for a minimum score equal to or greater than 50% of the maximum score on the exam taken.

Hong Kong

HKDSE (Hong Kong Diploma of Secondary Education Examination) – Exemption granted for a minimum score of 1 point in each area/component of the exam.

India

Standard XII – Exemption granted with a minimum grade equivalent to a C in each area/component of the examination.

Macau

Exame Unificado de Acesso / **Unified Entrance Examination** – Exemption granted with a grade equal to or higher than 50% of the maximum score in each area/component of the examination.

Mexico

EXANI II (pelo Centro Nacional de Evaluación para la Educación Superior – Ceneval) – Exemption granted upon achieving a grade equal to or higher than 50% of the maximum score in each area/component of the examination.

Turkey

YKS (Yükseköğretim Kurumları Sınavı) Higher Education Institutions Examination) – Exemption granted upon achieving a grade equal to or higher than 180 points in each area/component assessed.

Various Countries

IB-DP (International Baccalaureate – Diploma Programme) – Exemption granted upon passing with a minimum score of 3 points in each of the six main subjects of the IBDP curriculum.

SAT – Exemption granted upon achieving a grade equal to or higher than 485 in each area/component of the examination.

ANNEX III: Prerequisites

The University of Aveiro requires compliance with prerequisites for the following degrees:

Bachelor's Degree in Medical Imaging and Radiotherapy

Proof of the prerequisite required for Bachelor's degrees in the Health area is provided at the time of enrolment in the degree (in the case of candidate placement) and by submitting a certificate duly completed by a doctor, as per the document available at https://www.ua.pt/pt/acesso-ingresso-internacionais.

Documentation proving the prerequisite must be submitted via upload at: https://forms.ua.pt/index.php?r=survey/index&sid=494324&lang=pt..

ANNEX IV: Calculation of the ranking score

The final ranking score is calculated based on the candidate's profile and for each of the degrees to which they have applied. Candidates may be exempted from written exams in accordance with points 4.3, 4.4, and 4.5 of this Notice, the list of which is included in Annex II.

If the entrance exams and/or national/state/international exams do not allow for the identification of the scientific areas examined, the final overall classification obtained in the exams in question will be considered.

Brazil: ENEM – National Secondary Education Examination

To be exempted from entrance examinations, candidates must have a score of 475 points or higher in each area/component of the examination.

Degree	**Calculation of final grade** for candidates with ENEM who are exempt from written examinations
Biology	10% L + 80% N + 10% R
Biochemistry	10% L + 80% N + 10% R
Biomedical Sciences	10% L + 80% N + 10% R
Marine Sciences	10% L + 80% N + 10% R
Design	50% L + 50% R
Product Design and Technology	50% L + 50% R
Aerospace Engineering	10% L + 40% M + 40% N 10% R
Biomedical Engineering	10% L + 40% M + 40% N 10% R
Civil Engineering	10% L + 40% M + 40% N 10% R
Computer and Informatics Engineering	10% L + 80% M + 10% R
Environmental Engineering	10% L + 40% M + 40% N 10% R
Industrial Engineering and Management	10% L + 40% M + 40% N 10% R
Engineering Physics	10% L + 40% M + 40% N 10% R
Mechanical Engineering	10% L + 40% M + 40% N 10% R
Medical Imaging and Radiotherapy	10% L + 80% N + 10% R
Languages and Publishing	50% L + 50% R
Languages and Business Relations	50% L + 50% R
Languages, Literatures and Cultures	50% L + 50% R
Applied Mathematics and Computation	10% L + 80% M + 10% R
Meteorology, Oceanography and Climate	10% L + 80% N + 10% R

Degree	**Calculation of final grade** for candidates with ENEM who are exempt from written examinations
Multimedia and Communication Technologies	50% L + 50% R
Chemistry	10% L + 80% N + 10% R
Office Management and Business Communication	50% L + 50% R

Key (ENEM areas of knowledge):

L – Languages, codes and their technologies

M – Mathematics and its technologies

N – Natural Sciences and their technologies

H – Humanities and their technologies

R – Writing

China: Gaokao / Liankao

高考 Gaokao – to be exempt from entrance exams, candidates must have a score above 50% of the maximum score in their respective province.

高校联考 Liankao – to be exempt from entrance exams, candidates must have a score above 50% of the maximum score in their respective province.

Calculation of the final grade for all degrees: 100% of the overall score

Chile: PAES (Prueba de Acceso a la Educación Superior)

To be exempt from entrance exams, candidates must have a score equal to or greater than 50% of the maximum score in each area/component of the exam.

Degree	**Calculation of final grade** for candidates with PAES who are exempt from written exams
Biology	20% CL + 80% C
Biochemistry	20% CL + 80% C
Biomedical Sciences	20% CL + 80% C
Marine Sciences	20% CL + 80% C
Design	50% CL + 50% HCS
Product Design and Technology	50% CL + 50% HCS
Aerospace Engineering	10% CL + 45% CM + 45% C
Biomedical Engineering	10% CL + 45% CM + 45% C
Civil Engineering	10% CL + 45% CM + 45% C
Computer and Informatics Engineering	10% CL + 45% CM + 45% C
Environmental Engineering	10% CL + 45% CM + 45% C
Industrial Engineering and Management	10% CL + 45% CM + 45% C
Engineering Physics	10% CL + 45% CM + 45% C
Mechanical Engineering	10% CL + 45% CM + 45% C
Medical Imaging and Radiotherapy	20% CL + 80% C
Languages and Publishing	50% CL + 50% HCS
Languages and Business Relations	50% CL + 50% HCS
Languages, Literatures and Cultures	50% CL + 50% HCS
Applied Mathematics and Computation	20% CL + 80% CM
Meteorology, Oceanography and Climate	20% CL + 80% C
Multimedia and Communication Technologies	50% CL + 50% HCS
Chemistry	20% CL + 80% C
Office Management and Business Communication	50% CL + 50% HCS

Key: CL - Reading Competence | CM - Mathematical Competence 1 | C – Sciences
HCS - History and Social Sciences

Colombia: Saber 11

To be exempt from entrance exams, candidates must have a score equal to or greater than 50% of the maximum score in each area/component of the exam.

Degree	**Calculation of final grade** for candidates with Saber 11 who are exempt from written exams
Biology	20% LC + 80% CN
Biochemistry	20% LC + 80% CN
Biomedical Sciences	20% LC + 80% CN
Marine Sciences	20% LC + 80% CN
Design	50% LC + 50% SC
Product Design and Technology	50% LC + 50% SC
Aerospace Engineering	10% LC + 45% M + 45% CN
Biomedical Engineering	10% LC + 45% M + 45% CN
Civil Engineering	10% LC + 45% M + 45% CN
Computer and Informatics Engineering	10% LC + 45% M + 45% CN
Environmental Engineering	10% LC + 45% M + 45% CN
Industrial Engineering and Management	10% LC + 45% M + 45% CN
Engineering Physics	10% LC + 45% M + 45% CN
Mechanical Engineering	10% LC + 45% M + 45% CN
Medical Imaging and Radiotherapy	20% LC + 80% CN
Languages and Publishing	50% LC + 50% SC
Languages and Business Relations	50% LC + 50% SC
Languages, Literatures and Cultures	50% LC + 50% SC
Applied Mathematics and Computation	20% LC + 80% M
Meteorology, Oceanography and Climate	20% LC + 80% CN
Multimedia and Communication Technologies	50% LC + 50% SC
Chemistry	20% LC + 80% CN
Office Management and Business Communication	50% LC + 50% SC

Key: LC - Critical Reading | M – Mathematics | SC - Social and Civic Studies | CN - Natural Sciences | I – English

Ecuador: Evaluación Final de Bachillerato (Acta de Grado)

To be exempt from entrance examinations, candidates must have obtained a mark equal to or greater than 50% of the maximum score in the examination taken.

Calculation of the final ranking mark for all degrees: 100% of the mark obtained, converted to a scale of 0-20 marks.

Ecuador: Transformar

To be exempt from entrance exams, candidates must have a score equal to or greater than 50% of the maximum score in each area/component of the exam.

Degree	**Calculation of final ranking score** for candidates with Transformar who are exempt from written exams
Biology	20% AV + 80% RL
Biochemistry	20% AV + 80% RL
Biomedical Sciences	20% AV + 80% RL
Marine Sciences	20% AV + 80% RL
Design	50% AV + 50% AC
Product Design and Technology	50% AV + 50% AC
Aerospace Engineering	10% AV + 45% AN + 45% RL
Biomedical Engineering	10% AV + 45% AN + 45% RL
Civil Engineering	10% AV + 45% AN + 45% RL
Computer and Informatics Engineering	10% AV + 45% AN + 45% RL
Environmental Engineering	10% AV + 45% AN + 45% RL
Industrial Engineering and Management	10% AV + 45% AN + 45% RL
Engineering Physics	10% AV + 45% AN + 45% RL
Mechanical Engineering	10% AV + 45% AN + 45% RL
Medical Imaging and Radiotherapy	20% AV + 80% RL
Languages and Publishing	50% AV + 50% AC
Languages and Business Relations	50% AV + 50% AC
Languages, Literatures and Cultures	50% AV + 50% AC
Applied Mathematics and Computation	20% AV + 80% AN
Meteorology, Oceanography and Climate	20% AV + 80% RL
Multimedia and Communication Technologies	50% AV + 50% AC

Degree	**Calculation of final ranking score** for candidates with Transformar who are exempt from written exams
Chemistry	20% AV + 80% RL
Office Management and Business Communication	50% AV + 50% AC

Key:

VA - Verbal Aptitude

NA - Numerical Aptitude

LR - Logical Reasoning

AC - Attention and Concentration

Hong Kong: HKDSE – Hong Kong Diploma of Secondary Education Examination

To be exempt from entrance examinations, candidates must have a grade of 1 or higher in each area/component of the examination.

Degree	**Calculation of final grade** for candidates with HKDSE who are exempt from written exams
Biology	10% EL + 45% M + 45% B
Biochemistry	10% EL + 30% B + 30% M + 30% C
Biomedical Sciences	10% EL + 45% M + 45% B
Marine Sciences	10% EL + 45% M + 45% B
Design	50% EL + 50% M
Product Design and Technology	50% EL + 50% M
Aerospace Engineering	10% EL + 45% M + 45% P
Biomedical Engineering	10% EL + 45% M + 45% P
Civil Engineering	10% EL + 45% M + 45% P
Computer and Informatics Engineering	10% EL + 45% M + 45% P
Environmental Engineering	10% EL + 45% M + 45% P
Industrial Engineering and Management	10% EL + 45% M + 45% P
Engineering Physics	10% EL + 45% M + 45% P
Mechanical Engineering	10% EL + 45% M + 45% P
Medical Imaging and Radiotherapy	10% EL + 45% B + 45% M
Languages and Publishing	100% EL
Languages and Business Relations	100% EL
Languages, Literatures and Cultures	100% EL
Applied Mathematics and Computation	10% EL + 80% M + 10% P
Meteorology, Oceanography and Climate	10% EL + 45% M + 45% B
Multimedia and Communication Technologies	50% EL + 50% M
Chemistry	10% EL + 45% M + 45% C
Office Management and Business Communication	50% EL + 50% M

Key: **EL** - English Language | **M** – Mathematics | **B** – Biology | **C** – Chemistry | **P** – Physics

India: Standard XII

To be exempt from entrance examinations, candidates must have a minimum grade equivalent to a C in each area/component of the exam.

Degree	**Calculation of final grade** for candidates with Standard XII who are exempt from written
Biology	10% E + 45% M + 45% B
Biochemistry	10% E + 30% B + 30% M + 30% C
Biomedical Sciences	10% E + 45% M + 45% B
Marine Sciences	10% E + 45% M + 45% B
Design	50% E + 50% M
Product Design and Technology	50% E + 50% M
Aerospace Engineering	10% E + 45% M + 45% P
Biomedical Engineering	10% E + 45% M + 45% P
Civil Engineering	10% E + 45% M + 45% P
Computer and Informatics Engineering	10% E + 45% M + 45% P
Environmental Engineering	10% E + 45% M + 45% P
Industrial Engineering and Management	10% E + 45% M + 45% P
Engineering Physics	10% E + 45% M + 45% P
Mechanical Engineering	10% E + 45% M + 45% P
Medical Imaging and Radiotherapy	10% E + 45% B + 45% M
Languages and Publishing	100% E
Languages and Business Relations	100% E
Languages, Literatures and Cultures	100% E
Applied Mathematics and Computation	10% E + 80% M + 10% P
Meteorology, Oceanography and Climate	10% E + 45% M + 45% B
Multimedia and Communication Technologies	50% E + 50% M
Chemistry	10% E + 45% M + 45% C
Office Management and Business Communication	50% E + 50% M

Key: E – English | **P** - Physics | **C** – Chemistry | **M** – Mathematics | **B** – Biology

Macau: Unified Entrance Examination

To be exempt from entrance examinations, candidates must have a score equal to or higher than 50% of the maximum score in each area/component of the examination.

Degree	**Calculation of final grade** for candidates with the Unified Entrance Examination who are exempt from written exams
Biology	20% P + 80% M
Biochemistry	20% P + 80% M
Biomedical Sciences	20% P + 80% M
Marine Sciences	20% P + 80% M
Design	50% P + 50% M
Product Design and Technology	50% P + 50% M
Aerospace Engineering	20% P + 80% M
Biomedical Engineering	20% P + 80% M
Civil Engineering	20% P + 80% M
Computer and Informatics Engineering	20% P + 80% M
Environmental Engineering	20% P + 80% M
Industrial Engineering and Management	20% P + 80% M
Engineering Physics	20% P + 80% M
Mechanical Engineering	20% P + 80% M
Medical Imaging and Radiotherapy	20% P + 80% M
Languages and Publishing	50% P + 50% E
Languages and Business Relations	50% P + 50% E
Languages, Literatures and Cultures	50% P + 50% E
Applied Mathematics and Computation	20% P + 80% M
Meteorology, Oceanography and Climate	20% P + 80% M
Multimedia and Communication Technologies	50% P + 50% M
Chemistry	20% P + 80% M
Office Management and Business Communication	50% P + 50% M

Key: P – Portuguese | **E** – English | **M** - Matemathics

Mexico: EXANII-II – Examen Nacional de Ingreso a la Educación Superior

To be exempted from taking entrance exams, the candidate must have a grade equal to or greater than 50% of the maximum score in each area/component of the exam.

Degree	**Calculation of final ranking score** for EXANI-II candidates who are exempt from written exams
Biology	10% CL + 10% RI + 80% B
Biochemistry	10% CL + 10% RI + 40% B + 40% Q
Biomedical Sciences	10% CL + 10% RI + 40% B + 40% Q
Marine Sciences	10% CL + 10% RI + 80% B
Design	50% CL+ 50% RI
Product Design and Technology	50% CL+ 50% RI
Aerospace Engineering	10% CL + 10% RI + 40% PM + 40% F
Biomedical Engineering	10% CL + 10% RI + 40% PM + 40% F
Civil Engineering	10% CL + 10% RI + 40% PM + 40% F
Computer and Informatics Engineering	10% CL + 10% RI + 40% PM + 40% F
Environmental Engineering	10% CL + 10% RI + 40% PM + 40% F
Industrial Engineering and Management	10% CL + 10% RI + 40% PM + 40% F
Engineering Physics	10% CL + 10% RI + 40% PM + 40% F
Mechanical Engineering	10% CL + 10% RI + 40% PM + 40% F
Medical Imaging and Radiotherapy	10% CL + 10% RI + 40% B + 40% PM
Languages and Publishing	25% CL + 25% RI + 50% I
Languages and Business Relations	25% CL + 25% RI + 50% I
Languages, Literatures and Cultures	25% CL + 25% RI + 50% I
Applied Mathematics and Computation	10% CL + 10% RI + 80% PM
Meteorology, Oceanography and Climate	10% L + 10% RI + 40% B + 40% PM
Multimedia and Communication Technologies	50% CL + 50% RI
Chemistry	10% CL + 10% RI + 40% PM + 40% C
Office Management and Business Communication	25% CL + 25% RI + 50% PM

Key: CL - Comprensión lectora | **RI** - Redacción indirecta | **PM** - Pensamiento matemático
I - Inglés como lengua extranjera | **B** – Biology | **F** – Physics | **Q** - Chemistry

Turkey: YKS - Yükseköğretim Kurumları Sınavı

To be exempt from taking entrance exams, the candidate must have a grade equal to or greater than 180 points in each component evaluated. If you are a holder of more than one specific area assessed (SAY, SOZ, EA, DIL/YDT), the one in which you have obtained the highest score should be used.

Degree	**Calculation of final grade** for candidates with the YKS who are exempt from written exams
Biology	20% TYT + 80% SAY
Biochemistry	20% TYT + 80% SAY
Biomedical Sciences	20% TYT + 80% SAY
Marine Sciences	20% TYT + 80% SAY
Design	50% TYT + 50% SAY ou SOZ ou EA ou DIL
Product Design and Technology	50% TYT + 50% SAY ou SOZ ou EA ou DIL
Aerospace Engineering	10% TYT + 90% SAY
Biomedical Engineering	10% TYT + 90% SAY
Civil Engineering	10% TYT + 90% SAY
Computer and Informatics Engineering	10% TYT + 90% SAY
Environmental Engineering	10% TYT + 90% SAY
Industrial Engineering and Management	10% TYT + 90% SAY
Engineering Physics	10% TYT + 90% SAY
Mechanical Engineering	10% TYT + 90% SAY
Medical Imaging and Radiotherapy	20% TYT + 80% SAY
Languages and Publishing	50% TYT + 50% DIL
Languages and Business Relations	50% TYT + 50% DIL
Languages, Literatures and Cultures	50% TYT + 50% DIL
Applied Mathematics and Computation	20% TYT + 80% SAY
Meteorology, Oceanography and Climate	20% TYT + 80% SAY
Multimedia and Communication Technologies	50% TYT + 50% SAY ou SOZ ou EA ou DIL
Chemistry	20% TYT + 80% SAY
Office Management and Business Communication	50% TYT + 50% SAY ou EA

Key: **TYT** – Turkish, Mathematics, Social Sciences and Natural Sciences / **SAY** – Mathematics and Science / **SÖZL** – Literature, Turkish and Social Sciences / **EA** – Mathematics, Literature and Turkish **DIL / YDT** – Foreign Languages

IBDP – International Baccalaureate - Diploma Programme

The final classification for the purposes of seriation is calculated by directly converting the classification of the equivalent test, required for access to the degree in question, from the IB-DP scale (1-7 rating) to the Portuguese scale (0-20 rating). In the case of a degree that requires the combination of two Tests, the calculation of the final classification must be carried out by converting the classification of each test to the Portuguese scale, then calculating the arithmetic average calculated up to the tenths and, when necessary, by rounding to the immediately upper or lower tenth, as the excess is equal/higher or lower than 5 hundredths.

The reference table for the conversion of the International Baccalaureate (IB) classification system to the Portuguese Educational System (SEP) is the result of the application of the provisions of Article 20º-A of D. L. nº 296-a/98, of 25/09, in its current wording, for the purpose of replacing entrance exams, using the formula contained in the CNAES Deliberation Nº 44/2023, of 09/01..

Grade IB	Grade SEP
3	95
4	121
5	148
6	174
7	200

To be exempt from taking entrance exams, the candidate must have a grade equal to or greater than 3 points in all 6 main tests of the curriculum plan.

Degree	**Calculation of final grade for candidates** with the IBDP who are exempt from written exams
Biology	Two of the following exams: Biology SL/HL Physics SL/HL Mathematics Analyses and Approaches SL/HL Mathematics Applications and Interpretations SL/HL
Biochemistry	Two of the following exams: Biology SL/HL Physics SL/HL Mathematics Analyses and Approaches SL/HL Mathematics Applications and Interpretations SL/HL
Biomedical Sciences	One of the following sets: Biology SL/HL + Physics SL/HL or Biology SL/HL + Mathematics Analyses and Approaches SL/HL or Biology SL/HL + Mathematics Applications and Interpretations SL/HL

Degree	**Calculation of final grade for candidates** with the IBDP who are exempt from written exams
Marine Sciences	Two of the following exams: Biology SL/HL Physics SL/HL Mathematics Analyses and Approaches SL/HL Mathematics Applications and Interpretations SL/HL
Design	Two of the following exams: Visual Arts Design & Technology
Product Design and Technology	Two of the following exams: Visual Arts Design & Technology Mathematics Analyses and Approaches SL/HL Mathematics Applications and Interpretations SL/HL
Aerospace Engineering	One of the following sets: Physics SL/HL + Mathematics Analyses and Approaches SL/HL or Physics SL/HL + Mathematics Applications and Interpretations HL
Biomedical Engineering	One of the following sets: Physics SL/HL + Mathematics Analyses and Approaches SL/HL or Physics SL/HL + Mathematics Applications and Interpretations HL or Biology SL/HL + Mathematics Analyses and Approaches SL/HL or Biology SL/HL + Mathematics Applications and Interpretations HL
Civil Engineering	One of the following sets: Physics SL/HL + Mathematics Analyses and Approaches SL/HL or Physics SL/HL + Mathematics Applications and Interpretations HL
Computer and Informatics Engineering	One of the following sets: Mathematics Analyses and Approaches SL/HL or Mathematics Applications and Interpretations HL or Biology SL/HL + Mathematics Analyses and Approaches SL/HL or Biology SL/HL + Mathematics Applications and Interpretations HL or Physics SL/HL + Mathematics Analyses and Approaches SL/HL or Physics SL/HL + Mathematics Applications and Interpretations HL

Degree	**Calculation of final grade for candidates** with the IBDP who are exempt from written exams
Environmental Engineering	One of the following sets: Biology SL/HL + Mathematics Analyses and Approaches SL/HL or Biology SL/HL + Mathematics Applications and Interpretations HL or Physics SL/HL + Mathematics Analyses and Approaches SL/HL or Physics SL/HL + Mathematics Applications and Interpretations HL
Industrial Engineering and Management	One of the following sets: Physics SL/HL + Mathematics Analyses and Approaches SL/HL or Physics SL/HL + Mathematics Applications and Interpretations HL
Engineering Physics	One of the following sets: Physics SL/HL + Mathematics Analyses and Approaches SL/HL or Physics SL/HL + Mathematics Applications and Interpretations HL
Mechanical Engineering	One of the following sets: Physics SL/HL + Mathematics Analyses and Approaches SL/HL or Physics SL/HL + Mathematics Applications and Interpretations HL
Medical Imaging and Radiotherapy	Biology SL/HL + Chemistry SL/HL
Languages and Publishing	Two of the following exams: German SL/HL French SL/HL English Language and Literature English Literature Portuguese Language and Literature Portuguese Literature
Languages and Business Relations	One of the following sets: Portuguese Language and Literature or Portuguese Literature or German SL/HL + English Language and Literature or German SL/HL + English Literature or French SL/HL + English Language and Literature or French SL/HL + English Literature

Degree	**Calculation of final grade for candidates** with the IBDP who are exempt from written exams
Languages, Literatures and Cultures	Two of the following exams: Portuguese Language and Literature Portuguese Literature
Applied Mathematics and Computation	One of the following sets: Biology SL/HL + Mathematics Analyses and Approaches SL/HL or Biology SL/HL + Mathematics Applications and Interpretations HL or Physics SL/HL + Mathematics Analyses and Approaches SL/HL or Physics SL/HL + Mathematics Applications and Interpretations HL
Meteorology, Oceanography and Climate	One of the following sets: Physics SL/HL + Mathematics Analyses and Approaches SL/HL or Physics SL/HL + Mathematics Applications and Interpretations SL/HL or Biology SL/HL + Mathematics Analyses and Approaches SL/HL or Biology SL/HL + Mathematics Applications and Interpretations SL/HL
Multimedia and Communication Technologies	Two of the following exams: Business and Management Portuguese Language and Literature Portuguese Literature
Chemistry	Two of the following exams: Physics SL/HL Mathematics Analyses and Approaches SL/HL Mathematics Applications and Interpretations HL
Office Management and Business Communication	Two of the following exams: Business and Management English Language and Literature English Literature Portuguese Literature Portuguese Language and Literature

Various countries: SAT

To be exempted from taking entrance exams, the candidate must have a grade equal to or greater than 485 points in each area/component of the exam.

Degree	**Calculation of final grade** for candidates with the SAT exam who are exempt from written exams
Biology	20% RW + 80% M
Biochemistry	20% RW + 80% M
Biomedical Sciences	20% RW + 80% M
Marine Sciences	20% RW + 80% M
Design	50% RW + 50% M
Product Design and Technology	50% RW + 50% M
Aerospace Engineering	20% RW + 80% M
Biomedical Engineering	20% RW + 80% M
Civil Engineering	20% RW + 80% M
Computer and Informatics Engineering	20% RW + 80% M
Environmental Engineering	20% RW + 80% M
Industrial Engineering and Management	20% RW + 80% M
Engineering Physics	20% RW + 80% M
Mechanical Engineering	20% RW + 80% M
Medical Imaging and Radiotherapy	20% RW + 80% M
Languages and Publishing	80% RW + 20% M
Languages and Business Relations	80% RW + 20% M
Languages, Literatures and Cultures	80% RW + 20% M
Applied Mathematics and Computation	20% RW + 80% M
Meteorology, Oceanography and Climate	20% RW + 80% M
Multimedia and Communication Technologies	50% RW + 50% M
Chemistry	20% RW + 80% M
Office Management and Business Communication	50% RW + 50% M

Key: **RW** - Reading and Writing | **M** – Mathematics

ANNEX V: Tuition fees to be paid annually per Degree

	EUROS (€)
Application	**70**
Checking the adequacy of examinations and tests carried out in other Portuguese public higher education institutions	25
Certificate of the grade obtained in the exams and tests referred to in nr. 4 of Article 4º	5

Tuition fees to be paid annually per Degree

DEGREE	TUITION FEE (€) (annual amounts)	REGISTRATION FEE (€) (annual amounts)
Biology	5000	100
Biochemistry	5000	100
Biomedical Sciences	5000	100
Marine Sciences	5000	100
Design	5000	100
Product Design and Technology	5000	100
Aerospace Engineering	5000	100
Biomedical Engineering	5000	100
Civil Engineering	5000	100
Computer and Informatics Engineering	5000	100
Environmental Engineering	5000	100
Industrial Engineering and Management	5000	100
Engineering Physics	5000	100
Mechanical Engineering	5000	100
Medical Imaging and Radiotherapy	5000	100
Languages and Publishing	3500	70
Languages and Business Relations	3500	70
Languages, Literatures and Cultures	3500	70
Applied Mathematics and Computation	4150	83
Meteorology, Oceanography and Climate	5000	100
Multimedia and Communication Technologies	5000	100
Chemistry	5000	100
Office Management and Business Communication	3500	70