Order RT-65-2019

International Student: enrolment conditions for the 2020/21 academic year

Considering the provisions set forth in paragraph 1 of Article 14 of Decree-Law No. 36/2014, of 10 March, given its current wording, which approved the International Student Statute in paragraph 1 of Article 5 of Order No. 1558/2019, published in the 2nd series of the Official Gazette, No. 30 of 12 February 2019 that sets out the maximum amount of vacancies for the International Student competition, and in Articles 6 and 7 of Order RT-74/2018 of 17 October, which approved the new Regulation of the Special Competition for Access and Enrolment of International Students at UMinho;

Upon proposal from the Teaching and Research Units, and considering the favourable opinion of the Academic Senate's Plenary Session of the University of Minho at its meeting held on 11 September 2019;

I do hereby approve the conditions for enrolment in each cycle of study that confers a Bachelor Degree and the integrated cycles of studies leading to a master's degree for the 2020/2021 academic year, and the respective calendar of the special competition for access and enrolment of international students at the University of Minho, in accordance with Annexes I to V to this current Order, which forms an integral part thereof.

The Rector of the University of Minho,

REGULATION OF THE SPECIAL COMPETITION FOR ACCESS AND ENROLMENT OF INTERNATIONAL STUDENTS IN THE CYCLES OF STUDIES OF BACHELOR AND INTEGRATED MASTER'S DEGREES AT THE UNIVERSITY OF MINHO

Order RT 65/2019 - ANNEX 1

ENTRANCE EXAMINATIONS FOR HOLDERS OF A PORTUGUESE SECONDARY EDUCATION DIPLOMA AND THE PREREQUISITES REQUIRED FOR EACH CYCLE OF STUDIES (*)

2020/2021 Academic Year

Cycle of studies at UMinho	Entrance examinations	Prerequisit
Public Administration, Bachelor Degree	04 Economics or 17 Mathematics Applied to Social Sciences or 17 Mathematics Applied to Social Sciences 18 Portuguese	n/a
Archaeology, Bachelor Degree	11 History or 09 Geography 11 History or 11 History 18 Portuguese	Group D
Architecture, Integrated Master's Degree	10 Descriptive Geometry 16 Mathematics or 03 Drawing 10 Descriptive Geometry or 10 Descriptive Geometry	n/a
Applied Biology, Bachelor Degree	02 Biology and Geology or 02 Biology and Geology 07 Physics and Chemistry or 02 Biology and Geology 19 Mathematics A	n/a
Biology and Geology, Bachelor Degree	02 Biology and Geology or 07 Physics and Chemistry or 19 Mathematics A	n/a
Biochemistry, Bachelor Degree	02 Biology and Geology 07 Physics and Chemistry	n/a
Political Science, Bachelor Degree	11 History or 06 Philosophy or 04 Economics	n/a

Computer Science, Bachelor Degree	19 Mathematics A	n/a
Communication Sciences, Bachelor Degree	09 Geography or 17 Mathematics Applied to Social Sciences or 18 Portuguese	n/a
Environmental Sciences, Bachelor Degree	02 Biology and Geology or 07 Physics and Chemistry or 09 Geography	n/a
Accounting, Bachelor Degree	04 Economics or 17 Mathematics Applied to Social Sciences or 17 Mathematics Applied to Social Sciences 18 Portuguese	n/a
Criminology and Criminal Justice, Bachelor Degree	18 Portuguese or 11 History or 02 Biology and Geology	
Product Design, Bachelor Degree	03 Drawing 10 Descriptive Geometry or 10 Descriptive Geometry 16 Mathematics or 10 Descriptive Geometry	n/a
Fashion Design and Marketing, Bachelor Degree	03 Drawing or 10 Descriptive Geometry or 16 Mathematics	n/a
Law, Bachelor Degree	11 History or 18 Portuguese or 06 Philosophy	n/a
Economics, Bachelor Degree	19 Mathematics A or 19 Mathematics A 04 Economics or 19 Mathematics A 18 Portuguese	n/a

Basic Education, Bachelor Degree	18 Portuguese 17 Mathematics Applied to Social Sciences or 19 Mathematics A 18 Portuguese or 16 Mathematics 18 Portuguese	n/a
Education, Bachelor Degree	02 Biology and Geology or 11 History or 18 Portuguese	n/a
Nursing, Bachelor Degree	02 Biology and Geology or 02 Biology and Geology 07 Physics and Chemistry or 02 Biology and Geology 16 Mathematics	Group A
Biological Engineering, Integrated Master's Degree	07 Physics and Chemistry 19 Mathematics A	n/a
Biomedical Engineering, Integrated Master's Degree	07 Physics and Chemistry 19 Mathematics A	n/a
Civil Engineering, Integrated Master's Degree	07 Physics and Chemistry 19 Mathematics A	n/a
Materials Engineering, Integrated Master's Degree	07 Physics and Chemistry 19 Mathematics A	n/a
Polymer Engineering, Integrated Master's Degree	07 Physics and Chemistry 19 Mathematics A	n/a
Telecommunications and Computer Engineering, Integrated Master's Degree	07 Physics and Chemistry 19 Mathematics A	n/a
Engineering and Management of Information Systems, Integrated Master's Degree	19 Mathematics A	n/a
Industrial Management and Engineering, Integrated Master's Degree	07 Physics and Chemistry 19 Mathematics A	n/a
Industrial Electronics and Computers Engineering, Integrated Master's Degree	07 Physics and Chemistry 19 Mathematics A	n/a
Physics Engineering, Integrated Master's Degree	07 Physics and Chemistry 19 Mathematics A	n/a
Computer Engineering, Bachelor Degree	19 Mathematics A	n/a
Mechanical Engineering, Integrated Master's Degree	07 Physics and Chemistry 19 Mathematics A	n/a
Textile Engineering, Integrated Master's Degree	07 Physics and Chemistry 19 Mathematics A	n/a

Applied Statistics, Bachelor Degree	19 Mathematics A or 02 Biology and Geology 19 Mathematics A or 04 Economics 19 Mathematics A	n/a
Cultural Studies, Bachelor Degree	13 English or 06 Philosophy or 18 Portuguese	n/a
Oriental Studies: Chinese and Japanese Studies, Bachelor Degree	13 English or 18 Portuguese or 06 Philosophy	n/a
Portuguese and Lusophone Studies, Bachelor Degree	15 Portuguese Literature or 18 Portuguese	n/a
Philosophy, Bachelor Degree	06 Philosophy or 18 Portuguese	n/a
Physics, Bachelor Degree	19 Mathematics A or 07 Physics and Chemistry 19 Mathematics A or 02 Biology and Geology 19 Mathematics A	n/a
Geography and Planning, Bachelor Degree	02 Biology and Geology or 04 Economics or 09 Geography	n/a
Geology, Bachelor Degree	02 Biology and Geology or 07 Physics and Chemistry or 16 Mathematics	n/a
Management, Bachelor Degree	19 Mathematics A or 04 Economics 19 Mathematics A or 19 Mathematics A 18 Portuguese	n/a

History, Bachelor Degree	11 History or 09 Geography 11 History or 11 History 18 Portuguese	n/a
Applied Languages, Bachelor Degree	01 German or 05 Spanish or 08 French or 13 English or 18 Portuguese	n/a
European Languages and Literatures, Bachelor Degree	13 English or 18 Portuguese	n/a
Marketing, Bachelor Degree	04 Economics or 17 Mathematics Applied to Social Sciences or 18 Portuguese	n/a
Mathematics, Bachelor Degree	19 Mathematics A	n/a
Music, Bachelor Degree (Local Competition)	11 History or 16 Mathematics or 18 Portuguese	Vocational aptitude test
International Business, Bachelor Degree	04 Economics or 17 Mathematics Applied to Social Sciences or 17 Mathematics Applied to Social Sciences 18 Portuguese	n/a
Optometry and Vision Sciences, Bachelor Degree	02 Biology and Geology 07 Physics and Chemistry or 02 Biology and Geology 19 Mathematics A	n/a
Civil Protection and Land Management, Bachelor Degree	02 Biology and Geology 16 Mathematics or 09 Geography 17 Mathematics Applied to Social Sciences or 04 Economics 17 Mathematics Applied to Social Sciences	n/a

Psychology, Integrated Master's Degree	02 Biology and Geology or 19 Mathematics A or 17 Mathematics Applied to Social Sciences	n/a
Chemistry, Bachelor Degree	07 Physics and Chemistry 19 Mathematics A	n/a
International Relations, Bachelor Degree	04 Economics or 11 History or 06 Philosophy	n/a
Sociology, Bachelor Degree	09 Geography or 11 History or 18 Portuguese	n/a
Theatre, Bachelor Degree	12 History of Culture and Arts or 13 English or 15 Portuguese Literature or 18 Portuguese	n/a

(*) Foreign students must consult the National Commission for Access to Higher Education (CNAES) at: https://www.dges.gov.pt/pt/pagina/deliberacoes-da-comissao-nacional-de-acesso-ao-ensino-superior in order to identify the Secondary Education examinations they have completed and which are considered to be equivalent to the entrance examinations shown in the table above.

Order RT 65/2019 - ANNEX 2

National Secondary Education Examinations (ENEM, Brazil) and respective weightings

2020/2021 Academic Year

Cycle of Studies	Entrance examinations and respective weightings	Prerequisites
Public Administration, Bachelor Degree	Writing (30%) + Mathematics and its Technologies (70%) or Writing (30%) + Language, Codes and its Technologies (70%)	n/a
Archaeology, Bachelor Degree	Writing (50%) + Human Sciences and its Technologies (50%)	Group D
Architecture, Integrated Master's Degree	Writing (20%) + Mathematics and its Technologies (40%) + Human Sciences and its Technologies (40%)	n/a
Applied Biology, Bachelor Degree	Languages, Codes and its Technologies (5%) + Mathematics and its Technologies (30%) + Natural Sciences and its Technologies (65%)	n/a
Biology and Geology, Bachelor Degree	Languages, Codes and its Technologies (5%) + Mathematics and its Technologies (30%) + Natural Sciences and its Technologies (65%)	n/a
Biochemistry, Bachelor Degree	Languages, Codes and its Technologies (5%) + Mathematics and its Technologies (30%) + Natural Sciences and its Technologies (65%)	n/a
Political Science, Bachelor Degree	Writing (30%) + Human Sciences and its Technologies (70%) or Writing (30%) + Language, Codes and its Technologies (70%)	n/a
Computer Science, Bachelor Degree	Languages, Codes and its Technologies (5%) + Mathematics and its Technologies (70%) + Natural Sciences and its Technologies (25%)	n/a
Communication Sciences, Bachelor Degree	Writing (50%) + Languages, Codes and its Technologies (50%) or Writing (50%) + Mathematics and its Technologies (50%) or Writing (50%) + Human Sciences and its Technologies (50%)	n/a
Environmental Sciences, Bachelor Degree	Languages, Codes and its Technologies (5%) + Mathematics and its Technologies (30%) + Natural Sciences and its Technologies (65%)	n/a
Accounting, Bachelor Degree	Writing (30%) + Mathematics and its Technologies (70%) or Writing (30%) + Language, Codes and its Technologies (70%)	n/a
Criminology and Criminal Justice, Bachelor Degree	Writing (40%) + Human Sciences and its Technologies (40 %) + ENEM Global Classification (20%)	n/a
Product Design, Bachelor Degree	Writing (20%) + Mathematics and its Technologies (40%) + Human Sciences and its Technologies (40%)	n/a
Fashion Design and Marketing, Bachelor Degree	Mathematics and its Technologies (40%) + Human Sciences and its Technologies (60%)	n/a
Law, Bachelor Degree	Writing (40%) + Human Sciences and its Technologies (40 %) + ENEM Global Classification (20%)	n/a
Economics, Bachelor	Writing (30%) + Mathematics and its Technologies	n/a

Degree	(70%) or Writing (30%) + Language, Codes and its Technologies (70%)	
Basic Education, Bachelor Degree	Writing (50%) + Mathematics and its Technologies (50%) or Writing (50%) + Human Sciences and its Technologies (50%)	n/a
Education, Bachelor Degree	Writing (50%) + Human Sciences and its Technologies (50%) or Writing (50%) + Natural Sciences and its Technologies (50%)	n/a
Nursing, Bachelor Degree	Writing (10%) + Human Sciences and its Technologies (30%) + Mathematics and its Technologies (30%) + Natural Sciences and its Technologies (30%)	Group A
Biological Engineering, Integrated Master's Degree	Mathematics and its Technologies (50%) + Natural Sciences and its Technologies (50%)	n/a
Biomedical Engineering, Integrated Master's Degree	Mathematics and its Technologies (50%) + Natural Sciences and its Technologies (50%)	n/a
Civil Engineering, Integrated Master's Degree	Mathematics and its Technologies (50%) + Natural Sciences and its Technologies (50%)	n/a
Materials Engineering, Integrated Master's Degree	Mathematics and its Technologies (50%) + Natural Sciences and its Technologies (50%)	n/a
Polymer Engineering, Integrated Master's Degree	Mathematics and its Technologies (50%) + Natural Sciences and its Technologies (50%)	n/a
Telecommunications and Computer Engineering, Integrated Master's Degree	Mathematics and its Technologies (50%) + Natural Sciences and its Technologies (50%)	n/a
Engineering and Management of Information Systems, Integrated Master's Degree	Mathematics and its Technologies (50%) + Natural Sciences and its Technologies (50%)	n/a
Industrial Management and Engineering, Integrated Master's Degree	Mathematics and its Technologies (50%) + Natural Sciences and its Technologies (50%)	n/a
Industrial Electronics and Computers Engineering, Integrated Master's Degree	Mathematics and its Technologies (50%) + Natural Sciences and its Technologies (50%)	n/a
Physics Engineering, Integrated Master's Degree	Mathematics and its Technologies (50%) + Natural Sciences and its Technologies (50%)	n/a
Computer Engineering,	Mathematics and its Technologies (50%) + Natural Sciences and its Technologies (50%)	n/a

Integrated Master's Degree		
Mechanical Engineering, Integrated Master's Degree	Mathematics and its Technologies (50%) + Natural Sciences and its Technologies (50%)	n/a
Textile Engineering, Integrated Master's Degree	Mathematics and its Technologies (50%) + Natural Sciences and its Technologies (50%)	n/a
Applied Statistics, Bachelor Degree	Languages, Codes and its Technologies (5%) + Mathematics and its Technologies (75%) + Natural Sciences and its Technologies (10%) + Human Sciences and its Technologies (10%)	n/a
Cultural Studies, Bachelor Degree	Writing (30%) + Human Sciences and its Technologies (35%) + Languages, Codes and its Technologies (35%)	n/a
Oriental Studies: Chinese and Japanese Studies, Bachelor Degree	Writing (30%) + Human Sciences and its Technologies (35%) + Languages, Codes and its Technologies (35%)	n/a
Portuguese and Lusophone Studies, Bachelor Degree	Writing (30%) + Human Sciences and its Technologies (35%) + Languages, Codes and its Technologies (35%)	n/a
Philosophy, Bachelor Degree	Writing (30%) + Human Sciences and its Technologies (35%) + Languages, Codes and its Technologies (35%)	n/a
Physics, Bachelor Degree	Languages, Codes and its Technologies (5%) + Mathematics and its Technologies (50%) + Natural Sciences and its Technologies (45%)	n/a
Geography and Planning, Bachelor Degree	Writing (50%) + Human Sciences and its Technologies (50%)	n/a
Geology, Bachelor Degree	Languages, Codes and its Technologies (5%) + Mathematics and its Technologies (35%) + Natural Sciences and its Technologies (50%) + Human Sciences and its Technologies (10%)	n/a
Management, Bachelor Degree	Writing (30%) + Mathematics and its Technologies (70%) or Writing (30%) + Language, Codes and its Technologies (70%)	n/a
History, Bachelor Degree	Writing (50%) + Human Sciences and its Technologies (50%)	n/a
Applied Languages, Bachelor Degree	Writing (30%) + Human Sciences and its Technologies (35%) + Languages, Codes and its Technologies (35%)	n/a
European Languages and Literatures, Bachelor Degree	Writing (30%) + Human Sciences and its Technologies (35%) + Languages, Codes and its Technologies (35%)	n/a
Marketing, Bachelor Degree	Writing (30%) + Mathematics and its Technologies (70%) or Writing (30%) + Language, Codes and its Technologies (70%)	n/a
Mathematics, Bachelor Degree	Languages, Codes and its Technologies (10%) + Mathematics and its Technologies (80%) + Natural Sciences and its Technologies (10%)	n/a
Music, Bachelor Degree	Writing (30%) + Human Sciences and its Technologies (35%) + Languages, Codes and its Technologies (35%)	Vocational aptitude test
International	Writing (30%) + Mathematics and its Technologies	n/a

Business, Bachelor Degree	(70%) or Writing (30%) + Language, Codes and its Technologies (70%)	
Optometry and Vision Sciences, Bachelor Degree	Languages, Codes and its Technologies (5%) + Mathematics and its Technologies (50%) + Natural Sciences and its Technologies (45%)	n/a
Civil Protection and Land Management, Bachelor Degree	Human Sciences and its Technologies (75%) + Mathematics and its Technologies (25%)	
Psychology, Integrated Master's Degree	Writing (10%) + Mathematics and its Technologies (45%) + Natural Sciences and its Technologies (45%)	n/a
Chemistry, Bachelor Degree	Languages, Codes and its Technologies (5%) + Mathematics and its Technologies (30%) + Natural Sciences and its Technologies (65%)	n/a
International Relations, Bachelor Degree	Writing (30%) + Human Sciences and its Technologies (70%) or Writing (30%) + Language, Codes and its Technologies (70%)	n/a
Sociology, Bachelor Degree	Writing (50%) + Human Sciences and its Technologies (50%)	n/a
Theatre, Bachelor Degree	Writing (30%) + Human Sciences and its Technologies (35%) + Languages, Codes and its Technologies (35%)	n/a

Order RT 65/2019 - ANNEX 3

CONVERSION OF CLASSIFICATIONS INTO A SCALE FROM 0 TO 200

2020/2021 Academic Year

The classifications (Y) of candidates from countries with classification scales different from the Portuguese scale shall be obtained through the following formula:

$$Y = 200*(Y1-Ymin)/(Ymax-Ymin)$$

in which,

Y1 – the classification obtained by the student

Ymax – Maximum/Higher classification according to the scale of the country of origin

Ymin – Minimum/Lower classification according to the scale of the country of origin

Order RT 65/2019 - ANNEX 4

VACANCIES PER COURSE

2020/2021 Academic Year

COURSES	VACANCIES 2020/21
Public Administration	12
Archaeology	6
Architecture	11
Applied Biology	2
Biology and Geology	9
Biochemistry	19
Political Science	9
Computer Science	6
Communication Sciences	13
Environmental Sciences	3
Accounting (after working hours)	8
Criminology and Criminal Justice	7
Product Design	2
Fashion Design and Marketing	9
Law	15
Law (after working hours)	3
Economics	26
Education	9
Education (after working hours)	6
Basic Education	10
Nursing	26
Biological Engineering	12
Biomedical Engineering	19
Civil Engineering	10
Materials Engineering	8
Polymer Engineering	9
Telecommunications and Computer Engineering	12
Engineering and Management of Information Systems	42
Industrial Management and Engineering	16
Industrial Electronics and Computers Engineering	26
Physics Engineering	7
Computer Engineering	51
Mechanical Engineering	24
Textile Engineering	7
Applied Statistics	1
Cultural Studies	6
Oriental Studies: Chinese and Japanese Studies	10
Portuguese Studies	9
Philosophy	7
Physics	2
Geography and Planning	12
Geology	6
Management	21
History	10
Applied Languages	15
European Languages and Literatures	17
Marketing (after working hours)	15
Mathematics	8
Music (after working hours)	13

International Business	9
Optometry and Vision Sciences	9
Civil Protection and Land Management	9
Psychology	19
Chemistry	2
International Relations	19
Sociology	17
Theatre	7

Order RT 65/2019 - ANNEX 5

Calendar
2020/2021 Academic Year

1ST APPLICATION PHASE

(ONLY FOR CANDIDATES COVERED BY THE PROVISIONS SET FORTH IN PARAGRAPHS 3, 4, 5 AND 6 OF ARTICLE 6 OF THIS REGULATION)

PROCEDURE	DEADLINES	
	Beginning	End
Submission of applications	8 Jan.	14 Feb.
Prerequisites for the Bachelor Degree in Music	24 Feb.	27 Feb.
Posting of placement notices	-	6 Mar.
Registration and enrolment	16 Mar.	20 Mar.

2ND APPLICATION PHASE

PROCEDURE	DEADLINES	
	Beginning	End
Submission of applications	1 Apr.	24 Apr.
Examinations held at UMinho	4 May	8 May
Prerequisites for the Bachelor Degree in Music	4 May	8 May
Posting of placement notices	-	15 May
Registration and enrolment	25 May	29 May

3RD APPLICATION PHASE

PROCEDURE	DEADLINES	
	Beginning	End
Submission of applications	8 June	10 July
Examinations held at UMinho	20 July	24 July
Prerequisites for the Bachelor Degree in Music	20 July	24 July
Posting of placement notices	-	31July
Registration and enrolment	5 Aug.	7 Aug.