PREREQUISITES AND SELECTION CRITERIA FOR THE AWARD OF ERASMUS+ SCHOLARSHIPS BY THE SCHOOL OF MATHEMATICS, PHYSICS AND NATURAL SCIENCES FOR THE ACADEMIC YEAR 2020/21.

Destinations are assigned according to a ranking drawn up using a scoring system based on an assessment of the student's university career, language knowledge and reasons for studying abroad. The scores are assigned on the basis of the following tables:

Enrolment year

Points	5	5 3		-1	
Year	First Degree: Year II, Year	First Degree:	Doctoral and	For each	
	III, Specialisation Degree or	Year I	Specialisation	supplementary	
	Master's Degree		Students	year	

Number of exams taken

0.1 points will be awarded for each credit gained. For Master's Degrees and Doctorates, the credits gained will be added to the ones gained in previous cycles.

Average of marks for exams taken

Points	20	19	18	8 1	7	16	15		14	13	12
Average	30	29.5	29	28	3.5	28	27.5		27	26.5	26
11	10	9	8	7	6	5		4	3	2	1
25.5	25	24.5	24	23.5	23	22.	5	22	21.5	20.5	20

The average is rounded upwards. E.g. from 24.6 to 25 = 10 points. E.g. from 25.1 to 25.5 = 11 points. The average is calculated using the self-certifications supplied by students.

For the Master's Degree, if educational credits have not yet been gained, the average of credits gained in the first degree course will be considered. For the Doctorate, the average mark will not be considered as it is already included in the points assigned for the year of enrolment.

Language knowledge

The following points are assigned for the self-certification of language knowledge, exclusively for English and/or the language of the destination country:

Certification	Points
 Level A1 or equivalent Level B1 or PET Level B2 or FIRST Level C1 or higher 	1 2 3 4

Reason

Maximum points 5

The following tables show the specific criteria established by the individual Departments.

APPLICANTS ARE ADVISED TO CONTACT THE DEPARTMENT'S ERASMUS CONTACT LECTURERS WHEN SELECTING ORGANISATIONS.

Department/School: DIBRIS

Department/School Contact: Annalisa BARLA

Criterion	Threshold
Minimum ratio between the number of CFUs [university	
credits] actually gained and the total number of CFUs the	
student could have gained when completing the	40%
application	
Minimum number of exams passed (regardless of what	In order to apply for the Erasmus selection,
they are, the theoretical maximum and the number of	students are required to be enrolled for at least
CFUs)	the second year of a first degree course (no
	application can be submitted during the first year
	of a first degree course)

Department/School: DCCI

Department/School Contact: Marcella PANI

The Chemistry CCS has developed more restrictive criteria which are described in more detail in this document: ://www.chimica.unige.it/sites/dcci.unige.it/files/pagine/Regolamento%20Erasmus.pdf

Criterion	Thresh	nold
Minimum number of exams passed (regardless of which	a)	Students on first degree courses can only
exams they are, the theoretical maximum and the		go for a whole year (not for a semester
number of CFUs)		only).
	b)	At the time they submit an application,
		students on first degree courses must
		have gained 17 CFUs [university credits]
		(if they intend to undertake a period of
		Erasmus study in the second year) or 56
		CFUs (if they intend to go in their third
		year, first semester); no restriction if they
		intend to go in the second semester of the
		third year.

Department/School: DIFI

Department/School Contact: Mario Agostino ROCCA

Criterion	Threshold
Minimum average (in absolute terms)	23
Minimum ratio between the number of CFUs [university credits] actually gained and the total number of CFUs the student could have gained when completing the application	40%
Minimum number of exams passed (regardless of what	In order to apply for the Erasmus selection,
they are, the theoretical maximum and the number of	students are required to be enrolled for at least
CFUs)	the second year of a first degree course (no application can be submitted during the first year of a first degree course)

Department: DIMA

Department Contact: Claudio ESTATICO

Criterion	Threshold
Minimum average (in absolute terms)	23/30*
	*: for students enrolled for the first year of a
	master's degree course, the average is calculated
	based on the exams taken during the first degree
	course
Minimum ratio between the number of CFUs [university	50%**
credits] actually gained and the total number of CFUs the	**: students enrolled for the first year of a
student could have gained when completing the	master's degree course are exempt from this
application	requirement
Minimum number of exams passed (regardless of which	In order to apply for the Erasmus selection,
exams they are, the theoretical maximum and the	students are required to be enrolled for at least
number of CFUs)	the second year of a first degree course (no
	application can be submitted during the first year
	of a first degree course)

Department/School: DISTAV

Department/School Contact: Mariachiara CHIANTORE

Criterion	Threshold
Minimum average (in absolute terms)	24
Minimum ratio between the number of CFUs [university credits] actually gained and the total number of CFUs the student could have gained when completing the application	40%
Minimum number of exams passed (regardless of which exams they are, the theoretical maximum and the number of CFUs)	In order to apply for the Erasmus selection, students are required to be enrolled for at least the second year of a first degree course (no application can be submitted during the first year of a first degree course)