

Policy on Credit and Grade Conversion for Outgoing Mobility Students

Policy # Credit and Grade Conversion V1.1

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Release Control

Release Date	Version No:	Details	Released by	Approved by
April 2, 2025	V1.1	Guidelines for credit and grade conversion	Office of the Dean of Academics	Dean of Academics

POLICY ASSURED BY:

Department:	Represented By:	Date
School of Management and Entrepreneurship	Dr. Debarati Basu	March 21, 2025
Office of the Dean of Academics	Bijay Das	March 21, 2025

POLICY RATIFIED BY:

Office of:	Represented By:	Date
Dean of Academics	Professor Partha Chatterjee	April 2, 2025

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Policy Details

1. OBJECTIVE

- 1.1. Shiv Nadar Institution of Eminence (hereinafter referred to as the “University”) recognises the importance of global learning and seeks to provide students with opportunities to study abroad.
- 1.2. This policy, called the “Policy on Credit and Grade Conversion for Outgoing Mobility Students,” aims to develop a shared understanding of the process of credit equivalence between the University and the host universities.
- 1.3. Further, it attempts to explain the process of conversion of grades received by the students in the host university in accordance with the University’s grading scale for the calculation of SGPA and CGPA, if required.

2. SCOPE

- 2.1. The policy supersedes all the existing policies and practices of credit equivalence and grade transfer at the University.
- 2.2. The policy applies to all undergraduate and postgraduate students who want to undertake their semester(s) in any international (host) university.
- 2.3. It shall come into force with effect from the date of its notification on the University’s portal.

3. DEFINITION

In this policy, unless the context otherwise requires:

- 3.1. Host University refers to the university where the University’s students will undertake their semester(s) abroad.
- 3.2. Grading Scale at the University refers to the 10-point grading scale as mentioned in A1 of the UG Handbook 2024.

4. GENERAL GUIDELINES

- 4.1.** To apply for an Exchange Programme, a student must meet all the eligibility criteria listed below:
- 4.1.1.** Be currently enrolled at the University as a full-time student.
 - 4.1.2.** Have no ongoing or pending academic or disciplinary actions.
 - 4.1.3.** Undergraduate students must have completed at least two semesters at the University, while postgraduate students must have completed at least the first semester to seek approval for an exchange semester. Students in the first year of their Undergraduate/Postgraduate studies are eligible to apply for shorter-duration exchange programmes like winter programmes.
 - 4.1.4.** The student must have a minimum CGPA of 7.00 out of 10.00 at the time of applying for the exchange programme.
 - 4.1.5.** Received all necessary approval from their UG/PG Advisor for the exchange semester(s) abroad.
- 4.2.** Not more than 20% of the total credit requirements of the programme in which the student is enrolled may be fulfilled by credit transferred inwards from the host university. A student is eligible for a maximum of 25 SNIoE inward credit transfers per semester at the University (after necessary credit conversion as per Section 5 below).
- 4.3.** Not more than 25% of the total credit requirements of the programme where a student has secured admission to the University through lateral entry may be fulfilled by credit transferred inwards from the host university.
- 4.3.1.** Further, such a student can take an exchange programme for only one semester and is eligible for a maximum of 25 SNIoE inward credit transfers per semester at the University (after necessary credit conversion as per Section 5 below).
 - 4.3.2.** Furthermore, at least 50% of the credit requirements of the programme in which the student is registered at the University must be earned by completing courses at the University. This includes the credits earned from lateral transfer, SWAYAM, other permitted online courses, and exchange programme(s) in the host university.
- 4.4.** Undergraduate students in Semester VII/ Postgraduate students in Semester III can apply only if all the core courses have been successfully completed. Students who remain to fulfil the core course requirements and wish to apply for the exchange programme must submit their academic plan for completing the core course requirements with their UG/PG Advisor, failing which they will not be considered for any exchange programme.
- 4.5.** Undergraduate students in Semester VIII/ Postgraduate students in Semester IV can apply only if the result from the host university is declared before the last day of the result submission date as announced by the Office of the Dean of Academics failing which, their graduation and convocation may be delayed.

- 4.6.** Replacement of major core course(s) with an equivalent course(s) in the host university is not recommended except with the approval of the UG/PG Advisor.
- 4.6.1.** The UG/PG Advisor may approve such replacement(s) only if the course outline of the course being considered for replacement at the host university is equivalent to the course outline of the equivalent course offered at the University.
- 4.6.2.** The credit mapping of the course(s) being considered for replacement at the host university must be at least equal to the number of credits of the major core course(s) offered at the University.
- 4.6.3.** Credits transferred from any such replacement of course(s) at the host university are limited to the maximum credits assigned to the equivalent course(s) at the University.
- 4.7.** The UG/PG Advisor must determine the equivalence of the course(s) enrolled by the student at the host university. Unless approved by the UG/PG Advisors, students should not enroll for course(s) at the host university similar to those completed/enrolled/required to enroll in later at the University.
- 4.8.** Inward credit and grade transfers are permissible only for courses when the following conditions are fulfilled:
- 4.8.1.** The University has an active MoU with the host university.
- 4.8.2.** If the University has not signed a MoU with the host university, only credits may be transferred with necessary approval from the UG/PG Advisor and the Dean of Academics.
- i. Further, under no circumstance will grades awarded by the host university be eligible for inward transfer at the University.
 - ii. Furthermore, in the transcript provided by the University, such credits transferred inward will be considered as credits earned from completing an audit course and will not count towards fulfilling the degree requirements.
- 4.8.3.** The course is not similar to a course the student has completed/enrolled in earlier/is required to enroll in later at the University.
- 4.8.4.** Either a numeric mark/score is awarded, or a letter grade is awarded with a numeric value specified by the granting institution.
- 4.8.5.** Credits may be transferred for courses where a non-numeric evaluation such as "Pass" or "Satisfactory" is granted; however, it will not be considered in the calculation of SGPA/CGPA.
- 4.8.6.** Courses audited by a student at the host university will be eligible for inward transfer and will not count towards fulfilling the degree requirements
- 4.8.7.** The website of the host university has the details of the grade conversion scale or the same is provided by the student on the exchange programme.
- 4.9.** All eligible courses on the transcript received from the host university will be transferred to the University. Fail grades received by the students at the host university will appear in the

final transcript at the University.

- 4.10.** Any credits transferred can neither be substituted nor considered for grade improvement with any course offered at the University.
- 4.11.** Each course for which inward credit transfer has taken place shall be shown separately on the student's transcript with the course name and an indication that the credits were earned at another university.

5. CREDIT EQUIVALENCE

- 5.1.** At the University, each credit has a notional 30 hours. It consists of classroom time, assignments, projects, other assigned work and evaluation time (self-study is not included). For a 1 credit course, an hour lecture will be facilitated by the faculty member each week for 13 weeks (the duration of the semester), an hour to complete the assignments per week for 15 weeks and 2 hours will be allocated for evaluation.
- 5.2.** International universities follow their own credit equivalence calculation. Below is an attempt to standardise the credit equivalence among universities in Europe, the UK, the USA and the University. Please refer to Annexure 1 for the method of equivalence and Table 1 for an illustration of the credit equivalence calculations when the overall programme credits required is 160 across 4 years at the University.

	Shiv Nadar Institution of Eminence	ECTS	UK	USA
1 Credit Hour	30 hours	25-30 hours	10 hours	15 hours
Credit Equivalence to SNIOE	1	1.5 ¹	3 ²	0.75 ³

Table 1: Calculation of grade equivalence between SNIOE and other universities

- 5.3.** The above equivalence can be considered for countries with similar credit hours and credit structures.
- 5.4.** The credits received from the host university (after conversion to SNIOE credits) will be rounded off as per the standard procedure of rounding decimal numbers up to one decimal place.
- 5.4.1.** If the fractional part of the decimal number after credit conversion to SNIOE credit is less than 0.50, it will be rounded downwards to 0.00. The credit(s) transferred will be the preceding whole number.

¹ 1 ECTS credit = (Total credit requirements to graduate in the programme at SNU)/(Number of years of the programme × 60).

² 2 UK credit = 1 ECTS (<https://www.qahe.org.uk/article/a-comparison-of-ects-us-credit-system-and-uk-credit-system/>)

³ 1 US credit = 2 ECTS ([ECTS Equivalents Credit Table UK.pdf \(ted.ie\)](#))

- 5.4.2.** If the fractional part of the decimal number after credit conversion to SNIoE credit equals 0.50, it is added to the preceding whole number. The credit(s) transferred will be the sum of the preceding whole number and 0.50. The credit(s) will not be rounded off.
- 5.4.3.** If the fractional part of the decimal number after credit conversion to SNIoE credit is more than 0.50, 1.00 is added to the preceding whole number, i.e., it will be rounded upwards to the next whole number. The credit(s) transferred is the sum of the preceding whole number and 1.00.
- 5.5.** Two illustrations based on anonymised transcripts of SNIoE students' exchange semesters are provided in the Annexure. In Annexure 3, the candidate was registered with a 150-credit undergraduate programme at SNIoE and completed an exchange semester with the University of Bologna (host university). The candidate took four courses of six credits each. As this programme at SNIoE required 150 credits to graduate in four years,

$$1 \text{ SNIoE credit} = 1.6 \text{ ECTS}^4$$

OR

$$1 \text{ ECTS} = 0.625 \text{ SNIoE credits}$$

$$\text{Therefore, } 6 \text{ ECTS} = 0.625 \times 6 = 3.75 \sim 4 \text{ SNIoE credits.}$$

- 5.6.** Similarly, in Annexure 4, the candidate was registered with a 150-credit undergraduate programme at SNIoE and completed an exchange semester with the University of California, Berkeley (host university). The candidate took six courses with credits ranging from 1.00 to 3.00. As this programme at SNIoE required 150 credits to graduate in four years,

$$1 \text{ SNIoE credit} = 0.8 \text{ credits at the University of California, Berkeley}^5$$

OR

$$1 \text{ credit at the University of California, Berkeley} = 1.25 \text{ SNIoE credits}$$

- 5.6.1.** 1 credit at the University of California, Berkeley = $1.25 \times 1 = 1.25 \sim 1$ SNIoE credit.
- 5.6.2.** 2 credit at the University of California, Berkeley = $1.25 \times 2 = 2.50 = 2.5$ SNIoE credit.
- 5.6.3.** 3 credit at the University of California, Berkeley = $1.25 \times 3 = 3.75 \sim 4$ SNIoE credit.

⁴ 150 SNIoE credits = 240 ECTS or 1 SNIoE credit = $240/150 = 1.6$ ECTS

⁵ As 1 ECTS = 0.5 credit in the University of California, and 1 ECTS = 0.625 SNIoE credits, Therefore, 0.625 SNIoE credits = 0.5 credits in the University of California or 1 SNIoE credit = 0.8 credit in the University of California

5.7. For any other credit structure (not followed in the policy), please reach out to the Office of Research and Partnership and the Office of the Dean of Academics for an alternative equivalent rubric. The alternative rubric will be based on a credit hours conversion, as done in 5.2 above.

6. EQUIVALENCE OF GRADES

6.1. The basic letter grades available at the University are listed below with their corresponding grade points.

Grade Level	A	A-	B	B-	C	C-	D	E	F
Grade Points	10	9	8	7	6	5	4	2	0

6.2. Any grades (and their descriptors) attained by a student at the host university in a course will be equated to the higher-grade descriptor of the same grade level at the University. Please refer to Annexure 2 for more details.

6.3. In Annexure 3, the grade equivalence in the SNIoE transcript would be as received for credit courses, D, D, D, and A respectively. For Annexure 4, the grade equivalence would be A, A, A (instead of A+), B, A and S (Satisfactory), respectively.

6.4. Tables in Annexures 5 to 15 map the grade equivalence of a few host universities to the University. The equivalence of grades may vary across academic year, programme (Undergraduate/Postgraduate) and courses offered at the host university. Any such variation in the assessment and evaluation criteria at the host university must be brought to the notice of the Dean of Academics and the Office of the Dean of Academics. In such cases, the transcript issued by the host university will be referred to for calculation of equivalent grades at the University.

7. RESPONSIBILITIES OF A STUDENT

7.1. Before the commencement of the exchange programme

7.1.1. Meet their UG/PG Advisor to discuss their plans for the exchange programme.

7.1.2. Submit the below details with their UG/PG Advisor⁶.

- i. The semester being considered for the exchange programme.
- ii. Name of the host university.
- iii. Name of the courses and the course outlines considered for enrollment at the host university.

⁶ Students must make the details available at the earliest in case a few details are unavailable at the time of applying for the exchange programme.

- iv. Name of the equivalent course(s) at the University corresponding to the courses considered for enrollment at the host university.
- v. Credit(s)/credit hour(s) for the course(s) being considered for enrollment at the host university.
- vi. Equivalence of the credit(s) at the University corresponding to each of the course(s) being considered for enrollment at the host university following Section 5 and in consultation with the Office of Research and Partnership and the Office of the Dean of Academics.
- vii. The academic plan for the remainder of the programme to meet the degree requirements after returning to the University.

7.1.3. Sign and submit the declaration that the student satisfies the minimum eligibility requirements as mentioned in Section 4.1 above.

7.1.4. Upon arrival at the host university, keep the UG/PG Advisor, the Office of Research and Partnership and the Office of the Dean of Academics informed.

7.2. After completion of the exchange programme

7.2.1. Upon leaving the host university, keep the UG/PG Advisor, the Office of Research and Partnership and the Office of the Dean of Academics informed.

7.2.2. Submit the below details with the UG/PG Advisor

- i. Name of the course(s) completed at the host university.
- ii. Name of the equivalent course(s) at the University corresponding to the course(s) completed at the host university.
- iii. Course-wise credit(s)/ credit hour(s) completed at the host university.
- iv. Equivalence of the credit(s) and grade(s) earned at the University corresponding to each of the courses completed at the host university following Section 5 and Section 6 and in consultation with the Office of the Dean of Academics.

7.2.3. Submit a copy of the grade sheet/transcript having the details of the letter grade and the credit(s) earned /credit hour(s) completed corresponding to each completed course(s) at the host university with the UG/PG Advisor, Office of Research and Partnership and the Office of the Dean of Academics.

7.2.4. Submit a copy of the grading scheme followed at the host university with the UG/PG Advisor, Office of Research and Partnership and the Office of the Dean of Academics wherever applicable.

7.3. Please refer to the User Guide Version 2.0 of the Outbound Student Mobility Portal to apply for an exchange programme.

8. RESPONSIBILITIES OF THE UG/PG ADVISOR

8.1. Before the commencement of the exchange programme

- 8.1.1.** Receive the application for the exchange programme from the student.
- 8.1.2.** Confirm that the student satisfies all the minimum eligibility requirements as mentioned in Section 4.
- 8.1.3.** Confirm if the student is a lateral entry
 - i. If yes, calculate the maximum credit transferrable as laid out in Section 4.3
 - ii. If no, calculate the maximum credit transferrable as laid out in Section 4.2
- 8.1.4.** Discuss with the student the list of courses the student may want to enroll for during the exchange programme and the credit and grade conversion process after the exchange programme.
- 8.1.5.** Approve the application of the student on the “Student Outbound Mobility” provided in SNU links.

8.2. After completion of the exchange programme

- 8.2.1.** Confirm and submit the credit(s)/credit hour(s) and grade(s) equivalence as submitted by the student in consultation with the Office of the Dean of Academics.

9. RESPONSIBILITIES OF THE OFFICE OF RESEARCH AND PARTNERSHIP

- 9.1.** Implement the policy “Policy on Credit and Grade Conversion for Outgoing Mobility Students”.
- 9.2.** Coordinate with the student during their period of outbound mobility.
- 9.3.** Coordinate with the host university so that the University can undertake the calculation of equivalence of credit(s)/credit hour(s) and grade(s), if applicable.
- 9.4.** Ensure that the UG/PG Advisor and the Office of the Dean of Academics are regularly updated with the progress of the student’s exchange programme.
- 9.5.** Keep the Dean of Academics/Office of the Dean of Academics informed of changes in the assessment and evaluation criteria followed at the host university to update the credit and grade equivalence tables as provided in the Annexures of this policy document.

10. RESPONSIBILITIES OF OFFICE OF THE DEAN OF ACADEMICS

- 10.1.** Calculate the credit(s)/credit hour(s) and grade(s) equivalence for the course(s) enrolled and completed at the host university with the student for submission to the UG/PG Advisor for approval following Section 7.
- 10.2.** Approve the equivalent credit(s)/credit hour(s) and grade(s) of the student upon receiving it from the UG/PG Advisor.

11. RESPONSIBILITIES OF THE CONTROLLER OF EXAMINATION

11.1. Record the approved credit(s)/credit hour(s) and grade(s) of the students upon receiving it from the Office of the Dean of Academics.

12. Please write to dean.academics@snu.edu.in or office.deanacademics@snu.edu.in or international.office@snu.edu.in for any queries and suggestions.

Annexure

1. CALCULATION OF CREDIT EQUIVALENCE

1.1. European Credit Transfer and Accumulation System (ECTS)

- 1.1.1.** It is a tool of the European Higher Education Area for making studies and courses more transparent. It helps students to move between countries and to have their academic qualifications and study periods abroad recognised⁷.
- 1.1.2.** ECTS is based on the principle that 60 ECTS credits are equivalent to the learning outcomes and associated workload of a typical full-time academic year of formal learning.
- 1.1.3.** 1 ECTS is equivalent to 25-30 credit hours and includes class and self-study time. It is usually calculated at 30 credit hours.
- 1.1.4.** The equivalence of 1 SNIoE credit is calculated below.

$$1 \text{ ECTS credit} = \frac{\text{Total credit requirements to graduate in the programme at SNU}}{\text{Number of years of the programme} \times 60}$$

For example, the equivalence of a 4-credit course in a 4-year programme with the requirement of 160 credits to graduate is calculated as below:

$$1 \text{ ECTS credit} = \frac{160 \text{ SNIoE credits}}{4 \times 60}$$

Therefore, 1 SNIoE credits = 1.5 ECTS

1.2. Universities in the USA

- 1.2.1.** In American universities, credit hours are calculated only on the basis of class hours. As a standard conversion, 1 ECTS = 0.5 credit in USA universities. Therefore, 1 SNIoE credit = 0.75⁸ credit in USA Universities.

1.3. Universities in the UK

- 1.3.1.** One credit in universities in the UK is equivalent to the learning outcomes of 10 notional hours of study. Bachelor's degrees are usually associated with 360-480 UK credits or 180-240 ECTS credits. As a standard conversion, 1 ECTS = 2 credits in universities in the UK. Therefore, 1 SNIoE credit = 3 credits in universities in the UK⁹.

1.4. Consolidation

- 1.4.1.** 1 ECTS = .67 SNIoE Credits = 0.5 credits In USA Universities = 2 credits in Universities in UK¹⁰

^{8 6, 7} When calculated for a programme with 160 credit requirement for four years.

2. COMPARATIVE TABLE FOR THE EQUIVALENCE OF GRADES

Grade attained by the students at the Host University	Equivalent Grade at Shiv Nadar Institution of Eminence
A+	A
A	A
A-	A
B+	B
B	B
B-	B
C+	C
C	C
C-	C
D+	D
D	D
D-	D
E	F
F(Fail)	F
Satisfactory/Pass	S
Unsatisfactory	U
Audit (Pass)	AP
Audit (Fail)	AF
I(Incomplete)	F
Result Withheld	F

3. ILLUSTRATION 1: University of Bologna

MATRICULATION NUMBER: [REDACTED]
NAME AND SURNAME: [REDACTED] Gender: [REDACTED]
DATE AND PLACE OF BIRTH: [REDACTED]
Arrival date: [REDACTED]
Departure date: [REDACTED]
SENDING INSTITUTION: IN 0029 - Shiv Nadar University - India
RECEIVING INSTITUTION: I Bologna 01 - Alma Mater Studiorum - Università di Bologna
Via Zamboni 33 - 40126 Bologna, Italy - www.unibo.it - Email: incoming.diri@unibo.it - Tel.+39

COURSE UNIT CODE	COURSE UNIT TITLE	DATE (dd/mm/yyyy)	GRADE	ECTS scale	CFU - ECTS - DURATION
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	D 1	6
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	D 1	6
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	D 1	6
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	A 1	6

4. ILLUSTRATION 2: University of California, Berkeley

DATE: [REDACTED]
STUDENT: [REDACTED]
ID: [REDACTED]
DOB: [REDACTED]
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COURSE NUMBER	COURSE TITLE	START DATE	END DATE	CREDIT UNITS	CREDIT GRADE	CEU	NONCREDIT/ CEU GRADE
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	3.0	A	-	-
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	2.0	A	-	-
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	3.0	A+	-	-
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	3.0	B	-	-
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	3.0	A	-	-
[REDACTED]	[REDACTED]	[REDACTED]	[REDACTED]	1.0	P	-	-

5. CONVERSION TABLE FOR AMERICAN UNIVERSITY

Grades at the host university	Equivalent grades at SNioE
A (Excellent)	A
A-	A
B+	B
B (Good)	B
B-	B
C+	C
C (Satisfactory)	C
C-	C
D (Poor)	D
F (Academic Fail)	F
(Administrative Fail in Course for Grade)	F

6. CONVERSION TABLE FOR THE MONDRAGON UNIVERSITY, SPAIN

Grades at the host university	Equivalent grades at SNioE
A	A
B	B
C	C
D	D
E	F
F	F

7. CONVERSION TABLE FOR NTU, SINGAPORE

Grades at the host university	Equivalent grades at SNioE	Remarks
A+	A	
A	A	
A-	A	
B+	B	
B	B	
B-	B	

C+	C	
C	C	
D+	D	
D	D	
F	F	
*	S	Course with Pass/Fail grading only
#	F	Repeated attempt
IP	F	In Progress
LOA	F	Absent (with valid reasons)
EX	F	Exempted from course
TC	F	Transfer credits
P	S	Pass
NR	F	No Record

8. CONVERSION TABLE FOR NTUE, TAIWAN

Grades at the host university	Equivalent grades at SNioE
A+: All goals achieved beyond expectation	A
A: All goals achieved A- All goals achieved, but need some polish	A
B : Some goals adequately achieved	B
B- Some goals achieved with minor flaws	B
C+: Minimum goals achieved	C
C: Minimum goals achieved with minor flaws	C
C- Minimum goals achieved with major flaws	C
F: Minimum goals not achieved	F
X: Not graded due to unexcused absences or other reasons	F

9. CONVERSION TABLE FOR NUS, SINGAPORE

Grades at the host university	Equivalent grades at SNioE
A+	A
A	A
A-	A
B+	B
B	B
B-	B
C+	C
C	C
D+	D
D	D
F	F
S Satisfactory	S
U Unsatisfactory	U
CS Completed (Satisfactory)	S
CU Completed (Unsatisfactory)	U
IC Incomplete	F
IP In Progress	F
AUD Audit	AP
EXE Exempted	F
W Withdrawn	F
WU Withdrawal from University	F
PASS	S
FAIL	F

10. CONVERSION TABLE FOR SAPIENZA UNIVERSITY, ITALY

The table below is provided by the host university and has the equivalence of grades from local grades to the ECTS system. This table may be subject to revision after each round of evaluation. Please refer to the most updated table of equivalence provided by the host university before converting the grades at the University.

Using the conversion provided in Annexure 2, the grades are transferred. For example, Grade A (30 lode) in Arch. L.Q is equivalent to Grade A at SNioE, while Grade B (30) in the same subject is equivalent to Grade B after conversion.

ECTS Grade Conversion Scale per Faculty (*)

from local grades to ECTS System																			
Grade	Arch. L. Q.	Arch. V. G.	Econ.	Pharm.	Philos.	Law	Engin.	Literat. & Phil.	Med. 1	Med. 2	Psych. 1	Psych. 2	Comm. Scienc.	Mathem. Physic.	Politic. Scienc.	Statist.	Human.	Sociol.	Orient. Stud.
30 lode	A	A	A	A	B	A	A	A	A	A	A	A	A	A	A	A	A	A	A
30	B	B	A	A	C	A	B	B	B	B	B	B	B	B	A	B	B	B	B
29	B	B	B	B	C	B	B	C	B	B	B	B	B	B	B	B	C	B	C
28	C	B	B	B	C	B	B	C	B	C	B	B	B	B	B	C	C	C	C
27	C	C	C	B	D	B	B	D	C	C	C	C	C	C	C	C	D	C	D
26	D	C	C	C	D	C	C	D	C	D	C	C	C	C	C	C	D	C	D
25	D	D	C	C	D	C	C	D	D	D	C	C	C	D	C	D	D	D	D
24	D	D	C	C	E	D	C	E	D	D	D	C	D	D	D	D	E	D	E
23	D	D	D	D	E	D	D	E	D	D	D	D	D	D	D	D	E	D	E
22	E	D	D	D	E	D	D	E	D	E	D	D	D	D	D	E	E	D	E
21	E	E	D	D	E	D	D	E	E	E	D	D	D	D	D	E	E	D	E
20	E	E	D	D	E	D	D	E	E	E	E	D	D	E	E	E	E	E	E
19	E	E	E	D	E	E	D	E	E	E	E	E	E	E	E	E	E	E	E
18	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E	E

from ECTS System to local grades																			
Grade	Arch. L. Q.	Arch. V. G.	Econ.	Pharm.	Philos.	Law	Engin.	Literat. & Phil.	Med. 1	Med. 2	Psych. 1	Psych. 2	Comm. Scienc.	Mathem. Physic.	Politic. Scienc.	Statist.	Human.	Sociol.	Orient. Stud.
A	30lode	30lode	30	30	30lode	30	30lode	30lode	30lode	30lode	30lode	30lode	30lode	30lode	30	30lode	30lode	30lode	30lode
B	30	29	28	28	30	28	28	30	29	30	29	29	29	29	28	30	30	30	30
C	28	27	26	25	29	26	25	28	27	28	26	26	26	27	26	27	28	27	28
D	25	24	22	21	26	22	21	26	24	25	23	22	22	23	23	24	26	23	26
E	20	20	18	18	21	18	18	21	20	20	19	18	18	19	19	20	21	19	21

(*) Data concerning the distribution of grades regarding exams taken by students enrolled at the University of Rome "La Sapienza", have been furnished by the VIII Division
- SATIS Servizi Applicazioni e Tecnologie Informatiche. Data processor: Dott. Gianni Massimo.

11. CONVERSION TABLE FOR THE TAMKANG UNIVERSITY

Grades at the host university	Equivalent grades at SNIoE
A	A
B	B
C	C
D	D
E	F

12. CONVERSION TABLE FOR UC BERKELEY

Grades at the host university	Equivalent grades at SNIoE
A+, A, A-	A
B+, B, B-	B
C+, C, C-	C
D+, D, D-	D

F	F
P	S
NP	U
S	S
U	U
I	F
IP	F
NR	F
M	F
RD	F

13. CONVERSION TABLE FOR THE UNIVERSITY OF WARWICK (UNDERGRADUATE LEVEL)

Grades at the host university	Equivalent grades at SNIoE
First Class	A
Second Class, Upper Division	B
Second Class, Lower Division	C
Third Class	D
Fail	F

14. CONVERSION TABLE FOR UNIVERSITY OF WISCONSIN MADISON

Grades at the host university	Equivalent grades at SNioE
A	A
AB	A
B	B
BC	B
C	C
D	D
F	F

15. CONVERSION TABLE FOR YUAN ZE, TAIWAN

Grades at the host university	Equivalent grades at SNioE
A	A
B	B
C	C
D	D
E	F