



ECTS GRADING SCALE

European Credit Transfer System

(Used Since Fall 2002)

The ECTS is relative and corresponds to a distribution of grades A, B, C, D, and E on the population admitted to the UV (module). As an indication, here is the distribution key :

ECTS GRADE	DEFINITION	FINAL RESULTS
A	Top 10% of the passing students	Pass
B	Next 25% of passing students	Pass
C	Middle 30% of passing students	Pass
D	Next 25% of passing students	Pass
E	Lowest 10% of the passing students	Pass

ECTS GRADE	DEFINITION	FINAL RESULTS
FX	UNSATISFACTORY : an extra effort was necessary to pass the UV	Fail
F	INADEQUATE : a considerable effort was necessary to pass the UV	Fail
RESERVE	The UV has yet to be graded	-

Certificate of studies

Belfort, France, 07/09/2020

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has been regularly enrolled at UTBM in international exchange programme from :

- International Exchange Program from semester Spring 2020 to semester Spring 2020 included.

Nowadays, the total amount of passed ECTS credits is : 24.0

Semester *	Code	Inside UTBM	ECTS **	
		Title	Note	Credits
S2020	ER54	Renewable Energy: Principle and Technology	A	6.0
S2020	LF73	Practical FLE	B	4.0
S2020	EV02	Energy, Environment and Sustainable Development	A	5.0
S2020	SL09	Meet and talk	D	3.0
S2020	TX54	Laboratory project	C	6.0

Head of Academic Affairs at UTBM



Fabienne PICARD

* Semester : S = Spring; A = Autumn

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