1st YEAR – 60 Credits (CFU)

CREDITS (teaching hours)	ACTIVITIES	VALIDATION
5 (20 h min) 8 (32 h max)	Common didactic approach by MTS/EMT and PhD School Seminars Workshops Congress attendance Public engagement	Frequency signatures and/or exam Attendance certificates
52-55	Scientific research Practical courses Scientific stages	Quarterly report (also signed by the teachers/tutors) Annual progress report Scientific publications

1 CFU = 4 hours of frontal teaching and 25 hours student workload.

2nd YEAR – 60 Credits

CREDITS (teaching hours)	ACTIVITIES	VALIDATION
5 (20 h min) 7 (28 h max)	Common didactic approach by MTS/EMT and PhD School Seminars Workshops Congress attendance Teaching (Knowledge transfer) Public engagement	Frequency signatures and/or exam Attendance certificates
53-55	Scientific research Practical courses Scientific stages	Quarterly report (also signed by the teachers/tutors) Annual progress report Scientific publications

1 CFU = 4 hours of frontal or lab teaching and 25 hours student workload.

3rd YEAR – 60 Credits

CREDITS (teaching hours)	ACTIVITIES	VALIDATION
5 (20 h min) 7 (28 h max)	Common didactic approach by MTS/EMT and PhD School Seminars Workshops Congress attendance, Teaching (Knowledge transfer) Public engagement	Frequency signatures and/or exam Attendance certificates
53-55	Scientific research Practical courses Scientific stages	Quarterly report (also signed by the teachers/tutors) Annual progress report Scientific publications

1 CFU = 4 hours of frontal or lab teaching and 25 hours student workload.