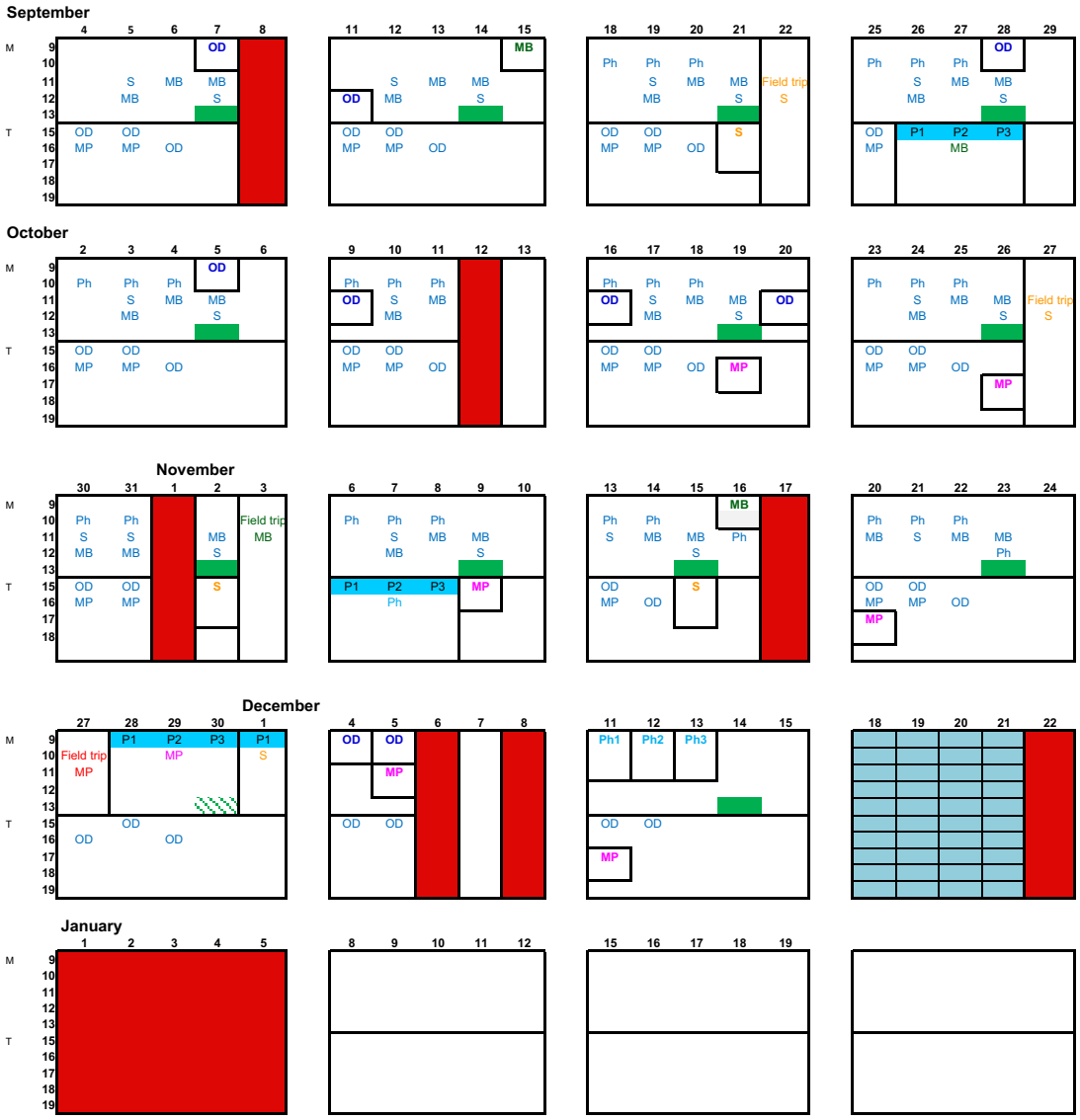
SUBJECTS IN ENGLISH **FIRST SEMESTER 2017-2018**

Ph: Phisics I: 30 hours classroom lessons. 15 hours laboratory practice (medium group). 7 hours seminar (small group).
MB: Marine Botany: 34 hours classroom lessons. 13 hours laboratory practice (medium group). 3 hours seminar (small group).
S: Sedimentology: 25 hours classroom lessons. 20 hours laboratory practice (medium group). 7 hours seminar (small group).
MP: Marine Polution: 20 hours classroom lessons. 20 hours laboratory practice (medium group). 12 hours seminar (small group).
OD: Ocean Dynamics: 36 hours classroom lessons. 16 hours laboratory practice (medium group).

P 1,2,3: laboratory practice (medium group)
Lessons: Classroom 13
Seminars: Classroom 18

Ph: PHISICS SEMINAR SMALL GROUP (2.33 h)
MB: SEMINAR SMALL GROUP MARINE BOTANY (1.5 h)
S: SEMINAR SMALL GROUP (2.33 h)
MP: SEMINAR SMALL GROUP MARINE POLUTION (2 h)
OD: SEMINAR SMALL GROUP OCEAN DYNAMICS (2 h)
plenary conferences

When seminars of different duration are combined in the timetable (2 hour and 20 min with 2 hour seminars), first session begins at time o'clock and the following session two hours and a half later.