

	Monday 2nd, May 2022	Tuesday 3rd, May 2022	Wednesday 4th, May 2022	Thursday 5th, May 2022	Friday 6th, May 2022
9:30 - 11:00	Welcome Presentation and Introduction to RIMA Scientific School	Classroom Sea urchin harvesting and surveying techniques in the world	Classroom Sea urchin removal, roe enhancement and ecosystem restoration (North Sea)	Classroom Predictive models of larval diffusion and multispecies ecosystem predictive model	Classroom From ecosystem dynamics to fisheries management
11:30 - 13:00	Classroom Sea urchin biology and ecology	Classroom Population dynamics (recruitment, natural mortality, overexploitation)	Classroom Management plan for sea urchin harvesting	Lab session Fertilization and population dynamics (tethering results)	Lab session From ecosystem dynamics to fisheries management
13:00 - 14:00	LUNCH TIME				
14:00 - 15:30	Lab session Biology, biometrics, gonadal index, fertilization	Lab session Fertilization and population dynamics (tethering set up)	Lab session Recruitment (larvae/settler collection, sample screening and identification of recruits) and fertilization	Classroom Summary of the day: audit, queries and food for thought	Lab session Model simulation
16:00 - 17:00	Classroom Hatchery and restocking	Classroom Population dynamics (effects of overharvesting and overfishing)		Workshop (h 15.30-18.30) challenge for the future: Towards a sea urchin management plan in Sardinia	
17:00 - 17:30	Classroom Summary of the day: audit, queries and food for thought	Classroom Summary of the day: audit, queries and food for thought	Classroom Summary of the day: audit, queries and food for thought		<i>At the end, refreshments will be offered with tasting of local products</i>