

Name of the institute / department / laboratory	Laboratory UMR 6143 CNRS M2C « Morphodynamique Continentale et Côtière Department of Geology, University of Caen Department of Geology, University of Rouen
Address	Morphodynamique Continentale et Côtière Université de Rouen Bât.IRESE A, Place Emile Blondel 76821 Mont-Saint-Aignan Cedex FRANCE Morphodynamique Continentale et Côtière 24, Rue des tilleuls Université de Caen (Campus 1) 14000 Caen FRANCE
Website	http://www.unicaen.fr/recherche/m2c/

Available marine geophysical equipment	No	Yes	Type	Used for archaeological purposes
Side-scan sonar		x	EDGETECH	Yes (in Brittany, contact: A. Baltzer)
Multibeam	x (used systems: IFREMER-GENAVIR)			
Subbottom profiler		x	Boomer IKB-Seistec	
Lidar (intertidal zone)		x	ALS60 LEICA	
Electric or electromagnetic (intertidal zone)		x	DAK link III and Terrameter LS (ABEM France)	
Gradiometric	x			
Coring devices		x	Specific vibrocorer for intertidal zone or shallow waters	
Georadar		x	IDS Ris One (ABEM France)	
Scanner terrestrial laser		x	LEICA C10	

Available observational equipment	No	Yes	Type	Used for archaeological purposes
HOV (manned submersible)	x			
ROV		x	Mini-ROV SEABOTIX	
AUV	x			
Camera (remotely operated)	x			
Video (remotely operated)		x	Konsberg	
Scientific diving	x			
Other (specify)				

Available lab/analysis technology	No	Yes	Type	Used for archaeological purposes
Multi logger	x			
Core (color) scanner		x	Colorimeter KONICA MINOLTA	
C14	x			
OSL	x			
Pollen	x			

Diatoms		x	Thin plate – optical determination	
Forams	x			
Dendrochronology	x			
Grain size analysis		x	Seives, microgranulometer	

Teaching and/or training possibilities at the institute	No	Yes	Level (Bsc/Msc/...)	Specifications
Archaeology	x			
Marine geology/geophysics		x	Bsc, Msc, PhD	Coastal sedimentology and morphodynamics (shelf and estuaries)
Quaternary science		x		Climatology, core recording
Maritime archaeology	x			
Other (specify)		x		Subsurface geosciences : hydrology, hydrogeology, ...

Available ships	Type	Size (m)	Specifications
Zodiac			
National ship availability from GENAVIR, CNRS/INSU			