

Name of the institute / department / laboratory	University of Aberdeen
Address	Aberdeen Scotland
Website	http://www.abdn.ac.uk/

Available marine geophysical equipment	No	Yes	Type	Used for archaeological purposes
Side-scan sonar	x			
Multibeam	x			
Subbottom profiler	x			
Lidar	x			
Electric or electromagnetic	x			
Gradiometric	x			
Coring devices		x		yes
Other (specify)	x			

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

Available lab/analysis technology	No	Yes	Type	Used for archaeological purposes
Multi logger	x			
Core (color) scanner	x			
C14	x			
OSL	x			
Pollen		x		yes
Diatoms	x			
Forams	x			
Dendrochronology	x			
Other (specify)		x	Soils & sediments – range of geoarchaeology techniques	yes

Teaching and/or training possibilities at the institute	No	Yes	Level (Bsc/Msc/...)	Specifications
Archaeology		x	all	
Marine geology/geophysics		x	all	
Quaternary science		x	all	
Maritime archaeology				
Other (specify)				

Collaborations: geophysical data collection with St Andrew's; diatom/microfossil expertise with Dundee and Wales; modelling of palaeo-tides/currents with Aberystwyth; ABM of people and modelling of sites with Leeds; boats,

sonar, rov with St Andrews; ROV with Dundee; geosciences with Dundee and Aberdeen; coring with Aberdeen, St Andrews and Wales; diving with Wales and Southampton.

Available ships	Type	Size (m)	Specifications