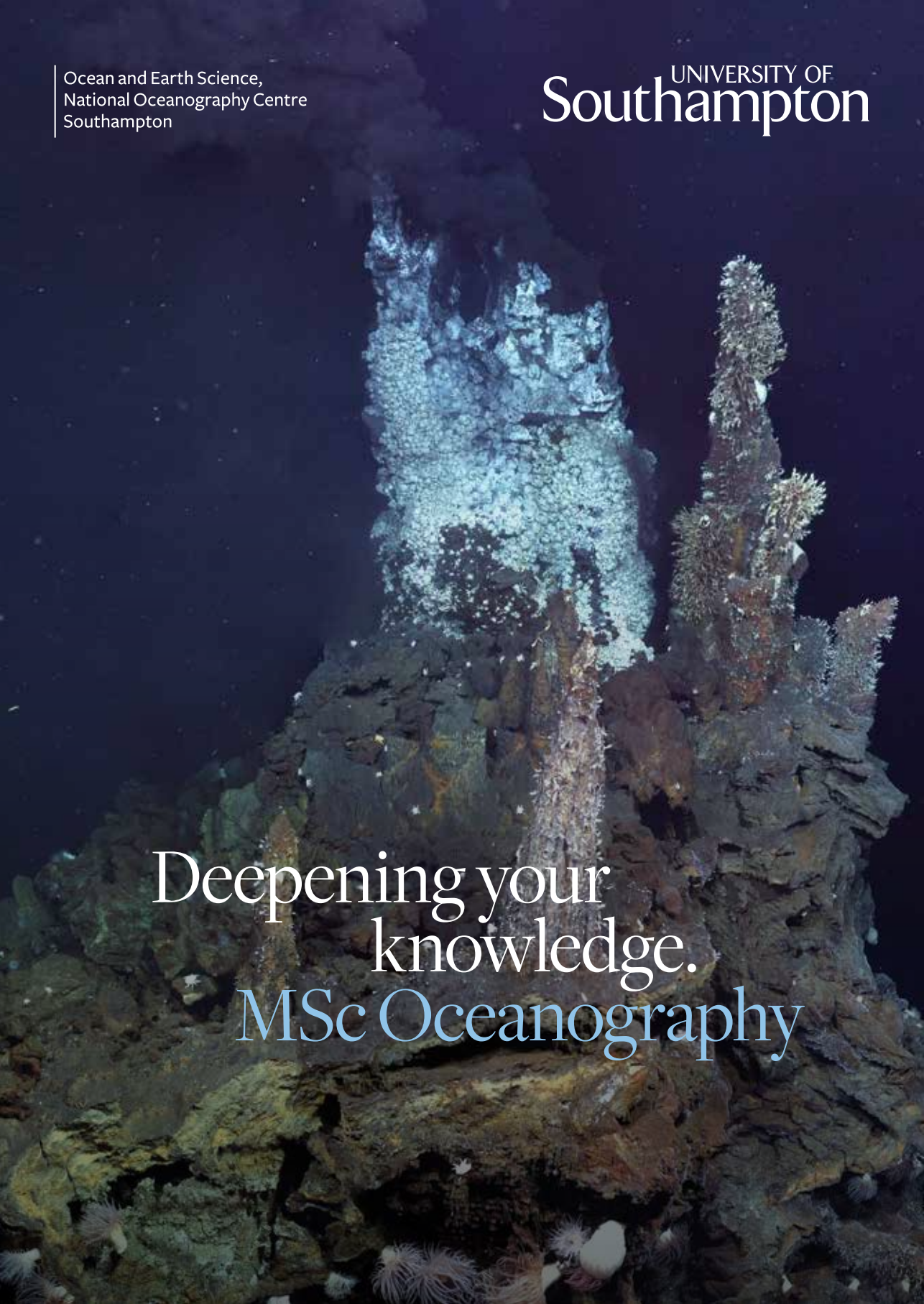


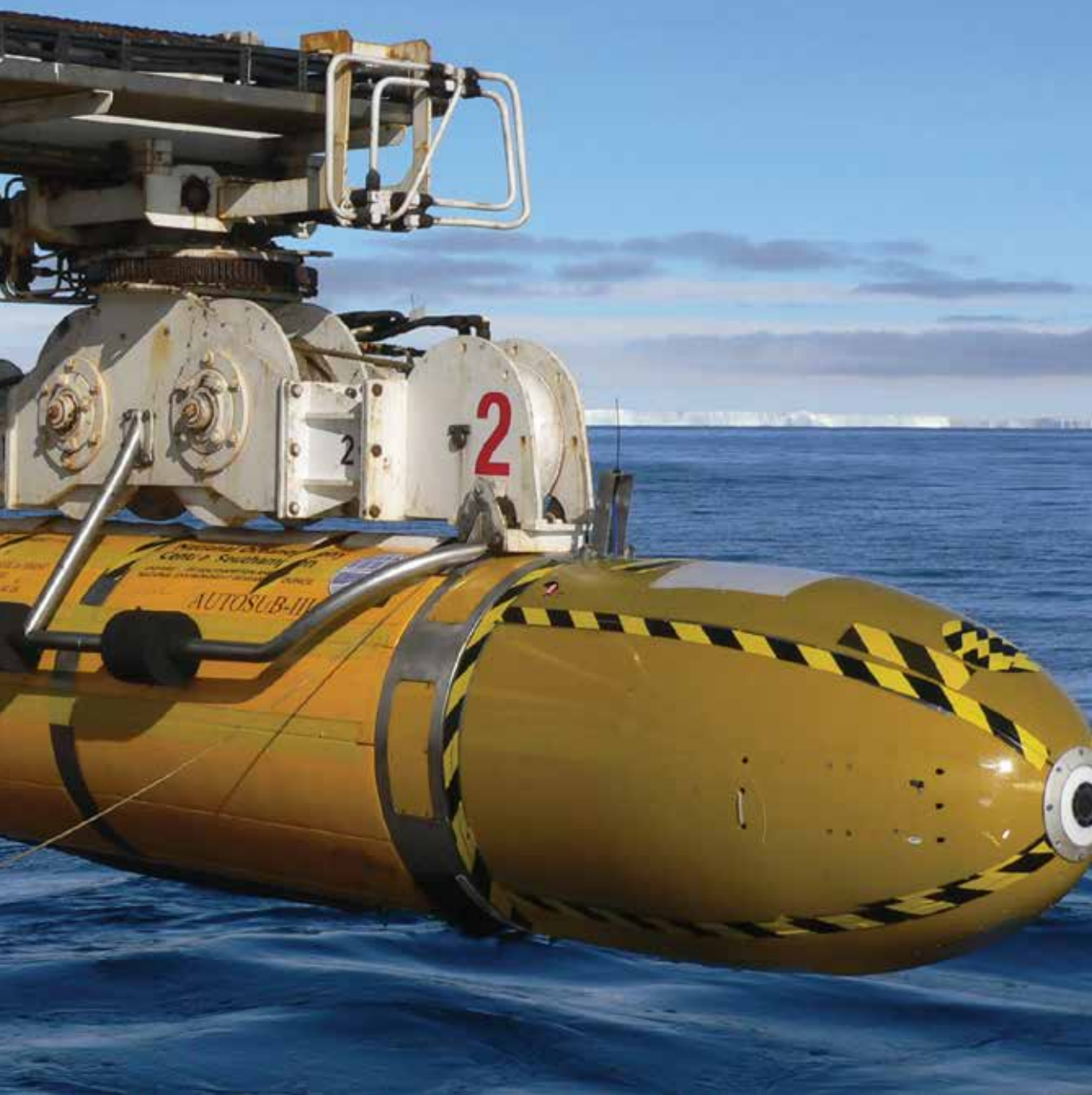
Ocean and Earth Science,
National Oceanography Centre
Southampton

UNIVERSITY OF
Southampton

An underwater photograph of a rocky seabed. The rocks are dark and jagged, with various marine life growing on them. There are several tall, thin, branching structures that look like coral or sponges. The water is dark blue, and the lighting is focused on the central part of the image, creating a dramatic effect.

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knowledge.
MSc Oceanography

Deploying Autosub 3, a robot submarine used to explore the oceans.



This one year postgraduate course is one of our longest running degree programmes at the National Oceanography Centre Southampton. The course has evolved as employers, requirements have changed over the last 40 years and our alumni populate the global marine sector.

The programme

Masters level learning and teaching in Oceanography covers the whole breadth of marine science, and offers the opportunity for students to choose to focus on the physics, biology, geophysics or chemistry of the ocean and climate.

The Oceanography MSc programme is suited to graduates with a good science, mathematics or engineering degree who wish to move in to either the marine environmental commercial sector, or to develop further towards research careers in a specific discipline within Oceanography or Environmental Science.

The Oceanography masters degree is a multidisciplinary course utilising the breadth of resources at the National Oceanography Centre Southampton.

For further information visit:

www.southampton.ac.uk/oes/mscoceanography

Accredited by the Institute of Marine Engineering, Science & Technology.

How to apply

Applications should be made via the University's online application form.

For further details, please visit:

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Contact:

For registration and further information contact:

The Graduate School Office

+44(0)23 8059 6043/4785

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