## MARINE DAY

70% of the earth is covered by oceans, yet we use only 2% of its resources and have explored less than 10% of the deep seas. The Ocean Space is shared by mankind and therefore of global concern. A sustainable use of the oceans, seas and marine resources has been appointed by the UN as one of the 17 Sustainable Development Goals adopted by the United Nations. The Marine Day will shed light on science and technology that will pave the way towards a responsible use of ocean resources – at present and for future generations.

Time: 21 June, 09.00-12.00

Place: Kunnskapssenteret (Olav Kyrres gate 17), Auditorium KA 12

FREE ENTRANCE

## 09:00 Welcome by SalMar

Linking Space to the Ocean (Prof. Christer Fuglesang, KTH, astronaut and Starmus speaker)

Knowledge as basis for sustainable use in a changing Arctic Ocean (*Prof. Marit Reigstad, UiT*)

Technologies enabling ecosystem based management of marine resources (Dr. Jennifer Durden, NTNU)

Art and Oceans – linking science to society (*Prof. Florian Schneider, Trondheim Academy of Fine Art, NTNU; Francesca von Habsburg, Founder and Chairwoman Thyssen-Bornemisza Art Contemporary (TBA21), Markus Reymann, Director, TBA21–Academy)* 

## 10:30 Coffee break

**10:45** Future technologies for the evolution of Blue Growth (*Prof. John Delany, Uiversity of Washington and Starmus speaker*)

Entering a new era in aquaculture through biotechnology (Prof. Atle M. Bones, NTNU)

Ocean talk – Prof. John Delany, Prof. Christer Fuglesang, Prof. Marit Reigstad, Francesca von Habsburg (Moderator: Prof. Ingrid Schjølberg, NTNU)

12:00 End of the Marine Day



















