Call 16/2020 - Announcement of public selection based on qualifications and interview for no. 1 Junior fellowship in the field of "Study of the evolution of chlorophyll fronts through high resolution models, HF radars and data assimilation", by the research section "Oceanography" – OCE of the National Institute of Oceanography and Applied Geophysics – OGS.

QUALIFICATIONS ASSESSMENT

The following candidates are admitted to the interview:

Surname and Name (in alphabetical order)	Qualifications assessment (max 30 points)
	21/30
	25/30
	27/30

Considering the COVID-19 emergency and the measures adopted by public authorities, the interviews

will take place in videoconference call according to the following indications:

On **22**nd **April 2021**, at 9.50 am, the Selection Board will connect with the candidates by Google Meet through the following link:

https://meet.google.com/kzn-vwam-hsr

The interviews will begin at **10.00 o'clock**. The session is public, and all the people interested in listening can connect through the above-mentioned link.

The System requirements for the connection are indicated in the "Requisiti di Sistema per videoconferenza con Google Meet.pdf" document which is published on the OGS website at the Call 16/2020 page.

The interviews will take place in the following order:

SCHEDULE			
	Surname and name		
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The Selection Board will verify the presence of the candidates at the beginning of the session and will check microphones and webcams.

In case of any connection problem, candidates should promptly send an email to the following address: ateruzzi@inogs.it.

Please remember that to participate in the interview <u>each candidate must show a valid ID document</u> with the photograph, the number, and the expiration date.

Candidates who will not connect at the given date and time for the interview will forfeit any right to participate and will be excluded from the selection.

Dated: 31st March 2021