

The Department of Geoscience & Remote Sensing of TUDelft, Netherlands, invites researchers who are interested in a cryosphere/climate related post-doc position to submit a post-doc fellowship proposal to the LEaDing Fellows Programme.

We look forward to supporting potential post-doc applications that cover cryosphere related topics such as:

- \* Ice sheet and climate modelling (Miren Vizcaino: [m.vizcaino@tudelft.nl](mailto:m.vizcaino@tudelft.nl)<<mailto:m.vizcaino@tudelft.nl>>)
- \* Regional sea level change and GIA (Riccardo Riva: [R.E.M.Riva@tudelft.nl](mailto:R.E.M.Riva@tudelft.nl)<<mailto:R.E.M.Riva@tudelft.nl>>)
- \* Remote sensing of cryosphere-atmosphere interactions (Stef Lhermitte: [s.lhermitte@tudelft.nl](mailto:s.lhermitte@tudelft.nl)<<mailto:s.lhermitte@tudelft.nl>>)
- \* Observation of cryosphere and hydrosphere with satellite gravimetry (Pavel Ditmar: [p.g.ditmar@tudelft.nl](mailto:p.g.ditmar@tudelft.nl)<<mailto:p.g.ditmar@tudelft.nl>>)
- \* Observation of the cryosphere by satellite altimetry (Cornelis Slobbe: [D.C.Slobbe@tudelft.nl](mailto:D.C.Slobbe@tudelft.nl)<<mailto:D.C.Slobbe@tudelft.nl>>)

The call is open for researchers from all over the world who recently obtained a PhD and offers 90 two-year post-doc positions at 5 Dutch universities, including TUDelft. Funding is assured via the Marie Curie Cofund programme.

More information about the fellowships can be found at <http://leadingfellows.eu><<http://leadingfellows.eu/>> and do not hesitate to contact any of us directly if you are interested. Deadline for the first call is 31st of March, and new calls will open in November 2017 and August 2018.