

**UNIVERSITY OF ZAGREB  
FACULTY OF GEODESY**

**Zagreb, 17. 08. 2020.**

**CLASS: 112-03/20-01/01**

**REG. No: 380-65-01-20-16.**

**Decision No: 155/351. acad. yr. 2019./2020.**

In accordance with Article 28 of the Statute of the Faculty of Geodesy of the University of Zagreb, in conjunction with Article 12 of the labour Act (National Gazette 93/14, 127/17 and 98/19), and on the basis of the Agreement on mutual rights and obligations for the purpose of implementing the PhD career Development Plan regarding the implementation of the project “Young Researchers' Career Development Project – Training of New Doctoral Students”, signed between the Croatian Science Foundation, Dr. sc. Bojan Vršnak, the supervisor, and University of Zagreb, Faculty of Geodesy, Class: 700-02/20-01/06, Reg. no.: 1-03/02-20-17, of 10. 08. 2020, Dean of the Faculty, assoc. prof. dr. sc. Almin Đapo, announces

**D E C I S I O N**

1. **Karmen Martinić, mag. phys.-geophys.**, in accordance with Articles 43(5) and 97(4) of the Act on Scientific activity and higher Education (National Gazette 123/03, 198/03, 105/04, 174/04, 2/07 - Decision of THE USRH, 46/07, 45/09, 63/11, 94/13, 139/13, 101/14 - Decision of THE USRH and 60/15 - Decision of the USRH and 131/17 - Regulation of the Government of the Republic of Croatia on the Amendments to the Act on Scientific activity and higher Education and 96/18) shall be elected to the position of the type I in the associate title – assistant-PhD student on a project of the Croatian Science Foundation “Young Researchers' Career Development Project – Training of New Doctoral Students”
2. The contract of employment with Karmen Martinić, mag. phys. - geophys., temporary position, full time, will be concluded for a position of the type I in the associate title – assistant-PhD student, in the scientific field: Natural sciences, scientific field: Physics, in the organizational unit Hvar Observatory, Faculty of Geodesy, University of Zagreb, for four years from 01. 09. 2020 to 31. 08. 2024 - that is, while the agreed Detailed career Development Plan of the PhD lasts, with the corresponding complexity coefficient for the work of the assistant in accordance with the Regulation on job titles and job complexity coefficients in public services.
3. The decision takes effect on the day of its adoption and will be published on the intranet of the Faculty of Geodesy.

**Legal remedy:**

An appeal may be raised against this decision pursuant to Article 122 of the Act on General Administrative procedure (National Gazette 47/09) within 8 days from the announcement of this Decision.

Dean :

assoc. prof. dr. sc. Almin Đapo



Deliver to:

1. Karmen Martinič, mag. phys.-geophys.
2. dr. sc. Bojan Vršnak, supervisor
3. Accounting Service
4. Personal records
5. Registry