

Curriculum Studiorum

Tancredi Simone

Personal Details

Name	Simone
Surname	Tancredi

Education

Ph.D. Student of cycle 35 at Dipartimento di Scienze della Terra, Università di Roma “La Sapienza”.

Research Project: “Depositional Structures and Paleogeographic reconstruction of the Salento Peninsula from late Cretaceous to Pleistocene”.

21/03/2019: Master’s Degree in Geology of Exploration at l’Università La Sapienza di Roma with 110 cum laude /110.

17/12/2015: Bachelor’s Degree in Geological Science at Università La Sapienza di Roma with 108/110.

21-22-23/01/2019: Course “Carbonate seismic interpretation and sequence stratigraphy applied to hydrocarbon exploration” held by Marcello Badali, geologist of Stratigraphy and Sedimentology Group, Exploration Technical Service, Repsol, at Department of Earth Science, Università La Sapienza di Roma.

05/07/2018-31/08/2018: Stage: At CNR-IGAG in Montelibretti (RM) course of QGIS held by Dott. Geol. Giuseppe Cosentino.

10-15/02/2020 Winter school “Thermal history of basin-source systems: techniques, modelling and applications” Held by Dipartimento di Scienze della Terra e dell’Ambiente (University of Pavia) sponsor Eni.

15/10/2021 – 30/01/2022 “Bando N. 27/2021” borse tipo B2

40h tutoring for the course “Geografia e Cartografia” (Scienze Naturali)

15/05/2021 – 15/09/2021 “Bando N. 04/2021” Tranche Dottorandi

20h tutoring for the course “Geologia con elementi di Sedimentologia” (Scienze Naturali)

2013-2014/ 2014-2015/2015-2016 “Borsa di collaborazione” students 150h.

Distribution of minerals, rocks and fossils.

09/02/2022 – 30/06/2022 “Bando N. 20/2021” studenti di Dottorato

40h tutoring for the course “Geologia I” (Scienze Geologiche)

Languages:

Native Speaker Italian

Other languages English

Reading Good

Writing Good

Speaking Good

Computer Programs

OFFICE, LITHOTEC, MOVE, PETREL, QGIS, ADOBE ILLUSTRATOR.

Publications

Tentori et al. 2022 "Compositional, micromorphological and geotechnical characterization of Holocene Tiber floodplain deposits (Rome, Italy) and sequence stratigraphic implications"

<https://doi.org/10.1111/sed.12969>

09/07/2022