

Ph.D. Program in Mathematics (2022/2023)
University of "Roma Tre"
1st step: EVALUATION of Academic Records and CV

TOPIC: Federated Machine Learning in Intelligent Autonomous Systems (DM352)

FAMILY NAME	GIVEN NAME	RESULT /30	DATE INTERVIEW	TIME CET INTERVIEW
ALI	FAIZAN	excluded	---	---
BAGHERI	FARID	17	---	---
BRUNELLI	ROCCO	22	15/9/2022	9:00
WAHEED	ABDUL	7	---	---
ZAMIR	BUKHTAWAR	18	15/9/2022	9:00

Notice: any part of the selection procedure is graded with marks up to 30 points; grades below 18 will be considered not sufficient for admission to the second step.

Applicants with a grade of 18 or higher are eligible for the second step that will consist in an interview that will be held on **September 15, 2022**. The candidates admitted to the interview should be present on the day and time reported in the table above either in person or online (via Skype). During the interview the candidates will be asked to give a 15-minute presentation about their mathematical interests, including their master thesis and their future projects.

The candidates choosing to have the interview in person should come to room 008 of the Department of Mathematics and Physics, ground floor, building C, Roma Tre University, Largo San Leonardo Murialdo 1, Rome.

For the candidates choosing to have a remote interview: the skype address used by the committee will be phd_program_roma3

Roma, September 8, 2022

The Committee: Prof. Vincenzo Bonifaci
Prof.ssa Livia Corsi
Prof.ssa Ana Margarida Mascarenhas Melo
Prof. Marco Pedicini
Dott. Emiliano Betti
Dott. Massimo Bernaschi