



Ms Adelina Manzateanu

School of Mathematics,
University Walk, Clifton BS8 1TW
([See a map](#))

am15112@bristol.ac.uk

Summary

Teaching

2014-15: Supervisor for two groups of 5 second year students at University of Warwick. This involved meeting the students once a week and discussing the following modules: MA231 Vector Analysis, MA244 Analysis III, MA251 Algebra I, MA222 Metric Spaces, MA225 Differentiation and MA249 Algebra II. It also included marking all their corresponding assignments due for credit.

2016-17: Teaching Support Assistant for two groups of 6-7 first year students at University of Bristol. This involves meeting the students once a week and discussing the following modules: Foundations and Proof, Analysis 1A and 1B, and Introduction to Group Theory. It also includes marking their corresponding assignments.

Memberships

Organisations

[School of Mathematics](#)

Pure Mathematics

- [Pure Mathematics](#)

Research themes

- [Number Theory and Combinatorics](#)
- [Number Theory](#)

Recent publications

- Ionica, S, K■■■çer, P, Lauter, K, García, EL, Mânz■■■eanu, A, Massierer, M & Vincent, C, 2019, '[Modular invariants for genus 3 hyperelliptic curves](#)'. *Research in Number Theory*, vol 5.

[View complete publications list](#) in the University of Bristol publications system