

12th VSM Call for Applications (October 2025)

1. **External and Probabilistic Combinatorics** (University of Vienna, Supervisor: Matija Bucić)
2. **Modelling Heterogeneous Cell Clusters and their Environment** (University of Vienna, Supervisor: Angelika Manhart)
3. **Cost-Optimal Numerical Methods for Elliptic PDEs** (TU Wien, Supervisor: Dirk Praetorius; up to two positions)
4. **Degree Structures, Reducibilities, and Foundational Theories** (TU Wien, Supervisor: Dino Rossegger)
5. **Geometric Analysis under Curvature Bounds** (University of Vienna, Supervisor: Daniele Semola)
6. **PDE Modeling of Material Growth** (University of Vienna, Supervisor: Ulisse Stefanelli; two positions)