



THE UNIVERSITY OF  
**SYDNEY**

—  
**Mathematical  
Research  
Institute**

## **Visitor Program for Displaced Mathematical Scientists from Ukraine Terms and Conditions Version of March 2022**

The objective of this Visitor Program is to provide a temporary safe haven for Ukrainian researchers in the mathematical sciences who are in distress due to the invasion of Ukraine by the Russian army at the end of February 2022. The Visitor Program supports these Ukrainian researchers to temporarily continue their high-quality research in a secure and welcoming environment at the Sydney Mathematical Research Institute (SMRI) in Australia.

Applications will be accepted via e-mail as outlined at the end of this document. Applications will be accepted on a rolling basis. SMRI will ensure that decisions on applications are made on an ongoing and timely basis, and will provide support for expedited visa applications by successful applicants to the Visitor Program.

- (1)** At the time of application, applicants must hold a PhD or equivalent degree, and must be displaced from employment at a university, institute, laboratory or other similar organisation located in Ukraine. If the application is successful, their employer would normally be expected to approve their research visit to SMRI and their entering into a research affiliation with The University of Sydney for the period of that research visit. Note that the Visitor Program for Displaced Mathematical Scientists from Ukraine funding does not include any salary.
- (2)** Applicants should have an established program of research in the mathematical sciences ([ANZSRC Division 49](#)).
- (3)** Applicants should propose a research visit to SMRI, of at least 2 weeks' and at most 6 months' duration.
- (4)** A group of at most 3 applicants who propose to visit SMRI at the same time in order to collaborate on a research project may submit a single joint application. In this case each applicant must individually satisfy the above eligibility conditions, with the exception that applications of groups consisting of an advisor accompanied by a PhD student under their direction will be considered.

- (5) Applicants whose proposed projects involve collaboration with academic staff members of The University of Sydney must identify one such staff member who has agreed to be designated the host of their proposed visit. Hosts will be contacted to confirm their support for the visit, including any potential financial contribution, and their comments will be taken into account in assessing the benefit of the proposed visit. Note: An answer to this item is not required.
- (6) Applicants whose proposed projects involve collaboration with mathematical scientists based elsewhere in Australia, and who wish to continue their stay in Australia at another institution at the end of their visiting period at SMRI, must identify one such staff member who has agreed to be designated the host of their proposed visit. Hosts will be contacted to confirm their support for the visit, including any potential financial contribution, and their comments will be taken into account in assessing the benefit of the proposed visit. Note: An answer to this item is not required.
- (7) Applicants must nominate two academic referees who are not among the hosts of the proposed visit and who are willing to be contacted by the Chair of the SMRI Scientific Advisory Committee for their confidential comments on the applicant's research track record, if requested, in the month following receipt of the application. Members of the Scientific Advisory Committee of SMRI are eligible to act as referees, in accordance with the committee's policy on conflicts of interest, and provided they are not among the hosts of the proposed visit.

Successful applications will be selected by the SMRI Scientific Advisory Committee, as named on the website, and other expert colleagues as required. The selection criteria are:

- Applicant's research track record, assessed relative to opportunity (taking into account time since PhD and any research career interruptions).
- Benefits of the proposed visit, including any associated activity, for Australian research in the mathematical sciences.
- Considerations of diversity, equity and inclusion in relation to, for example, field of research within the mathematical sciences, gender of applicant and host(s), and number of years post PhD of applicant and host(s).

Applications from female and gender-diverse researchers, and from researchers belonging to other groups which are underrepresented in the mathematical sciences, are particularly encouraged.

Successful applicants will be able to use a research office and the other facilities of SMRI.

Successful applicants who are not Australian or New Zealand citizens or Australian permanent residents will be assisted by University of Sydney staff in their application for an Australian visa suitable for their research activities, which is a prerequisite of the International Visitor Program. Their spouse and children are included in this visa application.

Successful applicants may receive funding of up to A\$1000 per week, up to a maximum of A\$26,000 (paid in instalments), to assist with accommodation and other local expenses

during their visit. If applicable, a family allowance of up to A\$1000 per month will be granted.

In addition, they may obtain reimbursement of one return economy airfare or equivalent amount up to a maximum amount depending on the country of origin, and one visa application fee if appropriate. If required, they can be assisted by SMRI staff in locating suitable accommodation for their stay in Sydney, as well as childcare and school options for those travelling with children. Note that all benefits depend on a signed agreement with The University of Sydney, identity verification, and the presentation of receipts in the case of airfare or visa fee reimbursement.

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By submitting an application you consent that the information may be shared with SMRI staff and Scientific Advisory Committee members as well as with the nominated host, if necessary. This information will not be used for any purpose other than the ranking and selection of applicants and the compiling of anonymised reports on the selection process. A list of successful applicants, with the dates and other details of their visits, will be posted on the Institute's website.

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**To apply**, please email [smri.exec@sydney.edu.au](mailto:smri.exec@sydney.edu.au) with the following information and PDF attachments, for each applicant involved:

- Personal details: full name as used professionally, home (residential) address, telephone number, gender, Aboriginal or Torres Strait Islander status, disabilities requiring work-related adjustment (if any).
  - Primary six-digit Field of Research code in the [ANZSRC 2020 classification](#) (see below) and verbal summary of areas of research interest and expertise (comma-separated list, max 25 words).
  - [Attached as a single PDF file] Up-to-date CV including current employment, date of PhD completion, details of any research career interruptions, and a full publication list.
  - [Attached as a single PDF file] 1–2 page outline of a proposed research visit to SMRI meeting the above conditions, including proposed arrival and departure dates, some details of the research project(s) you will work on at SMRI. If applicable, including current or potential collaborators in Australia, and any other confirmed or potential sources of funding for the visit.
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## **ANZSRC 2020 – Division 49 Mathematical Sciences**

### Applied mathematics:

- 490101 Approximation theory and asymptotic methods
- 490102 Biological mathematics
- 490103 Calculus of variations, mathematical aspects of systems theory and control theory
- 490104 Complex systems
- 490105 Dynamical systems in applications
- 490106 Financial mathematics
- 490107 Mathematical methods and special functions
- 490108 Operations research
- 490109 Theoretical and applied mechanics
- 490199 Applied mathematics not elsewhere classified

### Mathematical physics:

- 490201 Algebraic structures in mathematical physics
- 490202 Integrable systems (classical and quantum)
- 490203 Mathematical aspects of classical mechanics, quantum mechanics and quantum information theory
- 490204 Mathematical aspects of general relativity
- 490205 Mathematical aspects of quantum and conformal field theory, quantum gravity and string theory
- 490206 Statistical mechanics, physical combinatorics and mathematical aspects of condensed matter
- 490299 Mathematical physics not elsewhere classified

### Numerical and computational mathematics:

- 490301 Experimental mathematics
- 490302 Numerical analysis
- 490303 Numerical solution of differential and integral equations
- 490304 Optimisation
- 490399 Numerical and computational mathematics not elsewhere classified

### Pure mathematics:

- 490401 Algebra and number theory
- 490402 Algebraic and differential geometry
- 490403 Category theory, K theory, homological algebra
- 490404 Combinatorics and discrete mathematics (excl. physical combinatorics)
- 490405 Group theory and generalisations
- 490406 Lie groups, harmonic and Fourier analysis
- 490407 Mathematical logic, set theory, lattices and universal algebra
- 490408 Operator algebras and functional analysis
- 490409 Ordinary differential equations, difference equations and dynamical systems
- 490410 Partial differential equations
- 490411 Real and complex functions (incl. several variables)
- 490412 Topology
- 490499 Pure mathematics not elsewhere classified

Statistics:

490501 Applied statistics

490502 Biostatistics

490503 Computational statistics

490504 Forensic evaluation, inference and statistics

490505 Large and complex data theory

490506 Probability theory

490507 Spatial statistics

490508 Statistical data science

490509 Statistical theory

490510 Stochastic analysis and modelling

490511 Time series and spatial modelling

490599 Statistics not elsewhere classified

Other mathematical sciences:

499999 Other mathematical sciences not elsewhere classified