Letter of Objection for the DHS Proposal on Admission Period Structure for Nonimmigrants

Dear Attorney General Keith Ellison,

The Department of Homeland Security (DHS) recently announced a proposed change to the admission period structure for F, J, and I nonimmigrant visas (<u>found here</u>). Under the proposed rule, "F or J nonimmigrants would be admitted into the United States for a period ... not to exceed four years." A typical mathematics PhD takes 5-6 years to complete, longer than the maximum proposed 2-4 year period proposed by DHS. This would (1) deter excellent candidates who are non-citizens from pursuing PhD programs in the United States, (2) prevent late-stage graduate students from returning home to see their families toward the end of their PhD programs, (3) disproportionately affect certain racial and ethnic groups, and (4) deprive the US economy from doctorate-level experts in its workforce in all fields.

International students at the University of Minnesota are invaluable to maintaining the level of academic excellence and diversity present in our institution. This proposed rule, which will deter international students from studying in Minnesota and elsewhere in the United States, will undermine the quality of research produced and education provided.

Many of our graduate teaching assistants in the Mathematics Department are international PhD students. With this new rule, international students and their dependents may only be allowed a stay of at most 4 years on F visas, so it might no longer be possible to have international students in our 6-year-long PhD program. With the inability to recruit highly talented candidates from other countries for our research programs, the competitiveness of our institutions will be compromised, damaging our standing as a world leader in scientific progress.

In addition, the proposed rule introduces the discriminatory practice of denying an admission period of four years to those from countries deemed to have high visa overstay rates. These countries are predominantly African and Asian. As it is currently written, students from these countries will not be able to obtain a 4-year Bachelor's degree from any institution in the United States. This stipulation is needlessly exclusionary, and we value the contributions of our international students coming from these countries. We believe the policy is motivated in part by racism and xenophobia for multiple reasons. First, this administration has a history of immigration policies that appear to have these motivations. Second, the policy affects a very broad set of

individuals, most of whom do not overstay their visas, and in severe ways that go beyond limiting visa overstay.

Finally, these proposed changes have caused panic and uncertainty among our current international students. Between this most recent proposal, along with other <u>proposed changes</u> which were overturned earlier this summer, our international students are justifiably filled with worry and concern for their academic futures. These repeated attempts to undermine the success of our international students, and consequently of our graduate and undergraduate programs, are unacceptable to the department.

We, the undersigned, respectfully request your action to halt the proposed rule change and guarantee opportunity for graduate studies in the US for foreign students.

Sincerely,

Please add your name and university affiliation; if you are an undergraduate, graduate student, faculty, staff member, community member, alumni, and/or a group, please sign in the appropriate section below.

Graduate Students:

- 1. Mahrud Sayrafi, School of Mathematics, CSE
- 2. Michelle Mastrianni, School of Mathematics, CSE
- 3. Lei Yuan, School of Mathematics, CSE
- 4. B Burks, School of Mathematics, CSE
- 5. Cecily Santiago, School of Mathematics, CSE
- 6. Eli Schlossberg, School of Mathematics, CSE
- 7. Andrew Hardt, School of Mathematics, CSE
- 8. Esther Banaian, School of Mathematics, CSE
- 9. Carolyn Stephen, School of Mathematics, CSE
- 10. Emily Gullerud, School of Mathematics, CSE
- 11. Robbie Angarone, School of Mathematics, CSE
- 12. Patty Commins, School of Mathematics, CSE
- 13. Charles Kapsiak, School of Physics, CSE
- 14. Alexandra Pevzner, School of Mathematics, CSE
- 15. Daniela Beckelhymer, School of Mathematics, CSE
- 16. Lilly Webster, School of Mathematics, CSE
- 17. Aaron Li, School of Mathematics, CSE
- 18. Olivia Cannon, School of Mathematics, CSE
- 19. Tobias Ramaswamy, School of Mathematics, CSE

- 20. Eduardo Torres Davila, School of Mathematics, CSE
- 21. David DeMark, School of Mathematics, CSE
- 22. Salomea Jankovic, School of Mathematics, CSE
- 23. John M. O'Brien, School of Mathematics, CSE
- 24. Shaohan Li, School of Mathematics, CSE
- 25. Liam Keenan, School of Mathematics, CSE
- 26. Diyi Liu, School of Mathematics, CSE
- 27. Zane Huttinga, School of Mathematics, CSE
- 28. Trevor Karn, School of Mathematics, CSE
- 29. Lisa Nuguid, School of Mathematics, CSE
- 30. Mathieu de Langis, School of Mathematics, CSE
- 31. Jorin Schug, School of Mathematics, CSE
- 32. Libby Farrell, School of Mathematics, CSE
- 33. Elizabeth Kelley, School of Mathematics, CSE
- 34. Ty Frazier, School of Mathematics, CSE
- 35. Rachit Shrivastava, School of Mathematics and Department of Electrical and Computer Engineering, CSE
- 36. Amber Yuan, School of Mathematics, CSE
- 37. Claire Frechette, School of Mathematics, CSE
- 38. Shengmei An, School of Mathematics, CSE
- 39. Sichen Song, School of Mathematics, CSE and Department of Pharmaceutics, College of Pharmacy
- 40. Eric Stucky, School of Mathematics, CSE
- 41. Shigiang Xia, School of Mathematics, CSE
- 42. Katherine Weber, School of Mathematics, CSE
- 43. Emily Tibor, School of Mathematics, CSE
- 44. Jacob Hegna, School of Mathematics, CSE
- 45. Grace Zhang, School of Mathematics, CSE
- 46. Montie Avery, School of Mathematics, CSE
- 47. Elliot Orenstein, School of Mathematics, CSE
- 48. Charlotte Waterhouse, Department of Computer Science & Engineering, CSE
- 49. Ryan W Matzke, School of Mathematics, CSE
- 50. Dorian Smith, School of Mathematics, CSE
- 51. Zhilin Luo, School of Mathematics, CSE
- 52. Joe Dickinson, School of Mathematics, CSE
- 53. Zhengyi Gong, School of Mathematics, CSE
- 54. Galen Dorpalen-Barry, School of Mathematics, CSE
- 55. Meagan Kenney, School of Mathematics, CSE
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- 57. Matt Sikkink Johnson, School of Mathematics, CSE
- 58. Sarah Brauner, School of Mathematics, CSE
- 59. Katherine Maxwell, School of Mathematics, CSE
- 60. Kodjo Houssou, School of Mathematics, CSE
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- 3. Sam Hopkins, School of Mathematics, CSE
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- 38. Andrew Odlyzko, School of Mathematics, CSE
- 39. Greg Anderson, School of Mathematics, CSE
- 40. Paul Carter, School of Mathematics, CSE
- 41. Max Engelstein, School of Mathematics, CSE
- 42. Bryan Mosher, School of Mathematics, CSE

Alumni:

- 1. Adrienne Sands, Ph.D., MIT Lincoln Laboratory (formerly of the School of Mathematics, CSE)
- 2. Jasper Weinburd, Ph.D., Harvey Mudd College (formerly of the School of Mathematics, CSE)
- 3. Daniel Hess, Ph.D., University of Chicago (formerly of the School of Mathematics, CSE)
- 4. Rebecca Patrias, Ph.D., University of St. Thomas (formerly of the School of Mathematics, CSE)
- 5. Michelle Pinharry, Ph. D., Target Corporation (formerly of the School of Mathematics, CSE)
- Yunpeng Shi, Ph.D., Princeton University (formerly of the School of Mathematics, CSE)
- 7. Sunita Chepuri, Ph.D., University of Michigan (formerly of the School of Mathematics, CSE)
- 8. Michael C. Loper, Ph.D., University of Wisconsin-River Falls (formerly of the School of Mathematics, CSE)
- 9. Jonathan Hahn, Ph.D., World Wide Technology (formerly the School of Mathematics, CSE)