

Summer School in Geometric Analysis

Northwestern University
July 6 - July 12, 2015

This Summer School in Geometric Analysis at Northwestern
will feature six mini-courses:

Esther Cabezas-Rivas, *Frankfurt* • Mean Curvature Flow

Brett Kotschwar, *Arizona State* • Introduction to the Ricci flow

Aaron Naber, *Northwestern* • Ricci curvature

Valentino Tosatti, *Northwestern* • The Kähler-Ricci flow

Ben Weinkove, *Northwestern* • The complex Monge-Ampère equation

Steve Zelditch, *Northwestern* • Geodesics in the space of Kähler metrics



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Partial financial support is available for graduate students and recent PhDs. Women mathematicians and members of other under-represented groups are especially encouraged to apply for support.

For more information and to apply for support, please visit our website:
<http://www.math.northwestern.edu/emphasisGA/summerschool/>

Priority will be given to those who send their request for support before April 5, 2015.

Organizers:

Aaron Naber, Valentino Tosatti, Ben Weinkove and Steve Zelditch.
Northwestern University, Mathematics Department
2033 Sheridan Rd, Evanston, IL

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