

**Concluding Remarks:
2017 Boot Camp of the
Open Source Macroeconomics Laboratory
Becker Friedman Institute
University of Chicago**

Dr. Richard W. Evans

August 4, 2017

Look what you did

Week	Math	Economics	Computation
Week 1	Probability & statistics (Schmedders)	OG models (Evans)	Python intro (Gardiner)
Week 2	Inner product spaces (Boyd)	Dynamic programming (Stachurski)	Visual and Data (Gardiner)
Week 3	Spectral theory (Van den Berghe)	Firm dynamics (DeBacker)	Matrix decomp (Gardiner)
Week 4	Optimization intro (Barro)	Structural estimation (Evans)	Numerical Calc. (Gardiner)
Week 5	Convex analysis (Barro)	DSGE (Phillips)	Sparse grids (Scheidegger)
Week 6	Linear optimization (Barro)	DSGE (Phillips)	HPC (Scheidegger)
Week 7	Nonlinear optimization (Barro)	Macrofinancial modeling (Tsyrennikov)	HPC (Scheidegger)

How to cite: CV, resume, applications

- Academic job description:
 - Student Researcher, Open Source Macroeconomics Laboratory, Becker Friedman Institute, University of Chicago, Summer 2017 (Jun 19, 2017 to August 4, 2017)
- Grants and awards
 - (\$4,200 plus travel, room, and board expenses) Student Researcher, Open Source Macroeconomics Laboratory, Becker Friedman Institute, University of Chicago, Summer 2017 (Jun 19, 2017 to August 4, 2017)

Keep in touch

Our Incentive:

We want you to be as successful as possible!

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- Keep us updated
 - e-mail
 - Your GitHub
 - Your website
 - Grad school
 - Jobs: private/academic/government
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- Letters of recommendation

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Importance of Survey

Your comments are essential!

- Overall
- Housing and facilities
- Curriculum
- Instructors
- Activities
- Student researchers

- We use this to:
 - market to students
 - market to funders
 - improve program

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Thank You

- 1 Thank you for making the effort, fully participating

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- 2 Use these tools to do great work

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- ① Thank you for making the effort, fully participating
- ② Use these tools to do great work
- ③ Contact me if you need anything
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