

## Workshop on “Theory of Regression Discontinuity Designs, illustrated with a few empirical examples”

The Macro/Finance group at National Institute of Public Finance and Policy (NIPFP) is organising a workshop on “***Theory of Regression Discontinuity Designs, illustrated with a few empirical examples***” on Tuesday, 3 June 2014. The workshop will be conducted by Matthieu Stigler.

Date: Tuesday, 3 June 2014	
Venue: Ground floor conference hall (class room), R&T building, National Institute of Public Finance and Policy, 18/2 Satsang Vihar Marg, Special Institutional Area, New Delhi – 110067 [ <a href="#">Map</a> ]	
<b>Workshop program</b>	
09:15 a.m. to 09:45 a.m.	Breakfast
09:45 a.m. to 11:15 a.m.	Theory of Regression Discontinuity Designs, illustrated with a few empirical examples
11:15 a.m. to 11:45 a.m.	Tea Break
11:45 a.m. to 01:15 p.m.	Roll up your sleeves and do it in ‘R’: package RDD tools <a href="https://github.com/MatthieuStigler/RDDtools">https://github.com/MatthieuStigler/RDDtools</a>
01:15 p.m. to 02:15 p.m.	Lunch Break

Please write to Ms. Suhasini Prasad [suhasini.prasad@nipfp.org.in](mailto:suhasini.prasad@nipfp.org.in) and confirm your participation latest by Friday, 30 May 2014.

**Note: Participants are expected to bring their own laptop running ‘R’ in order to participate in the second session.**

### Suggested readings:

1. Imbens GW, Lemieux T (2008). “Regression discontinuity designs: A guide to practice.” *Journal of Econometrics*, 142(2), 615–635
2. Lee DS (2008). “Randomized experiments from non-random selection in U.S. House elections.”, *Journal of Econometrics*, 142(2), 675–697