

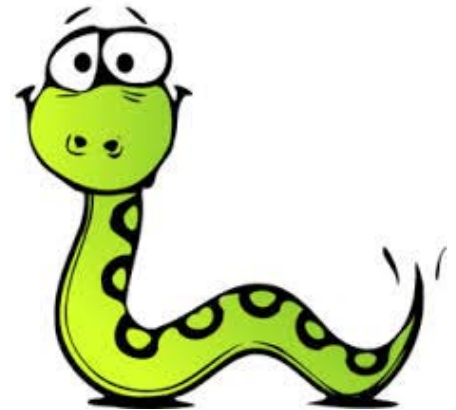
# Is Python Programming for You?

**MAC URISA invites you to Attend:**  
**PYTHON PROGRAMMING FOR GIS**  
**WEDNESDAY JUNE 11, 2014, 8 a.m. – 3 p.m.**  
**Carl A Fields Center at Princeton University**

Join us for an important seminar to explore the role of Python programming in the field of GIS. John Reiser will lead us through an introduction to this popular scripting language and help guide you through some common uses of Python in GIS. Come learn how to squeeze more out of your GIS while you develop a new skill! **No prior experience with Python is needed to attend.**

8am - 9am	Breakfast and Registration
9am - 10:30am	Introduction to Python, Why you should learn Python, Python Language Basics
10:30am - 10:45am	Break
10:45am - 12pm	Working with Python in GIS, Using ModelBuilder to start your project, Moving from ModelBuilder to Python, Cursors
12pm – 1pm	Lunch & Networking
1pm – 3pm	In-Depth Look at Custom Tools, Q&A Period

- Are you looking to develop a new skill?
- Do repetitive tasks slow you down?
- Do you want to squeeze the most out of your GIS?
- Have you heard of Python but don't know where to start?



Registration is \$25 for this seminar and includes a light breakfast and networking lunch. Pre-registration is highly recommended.

Visit our website to register, view the program agenda, and get driving/parking information.  
[www.macurisa.org/spring2014](http://www.macurisa.org/spring2014)

**Carl A Fields Center,  
Princeton University  
Princeton, NJ 08540**

**Parking in Visitor Lot 21  
Shuttle Available**

**[info@macurisa.org](mailto:info@macurisa.org)**

If you are interested in sponsoring this event please contact: [sponsors@macurisa.org](mailto:sponsors@macurisa.org)

**MACURISA**

MAC URISA is a volunteer organization that works to provide educational programs to the GIS community.