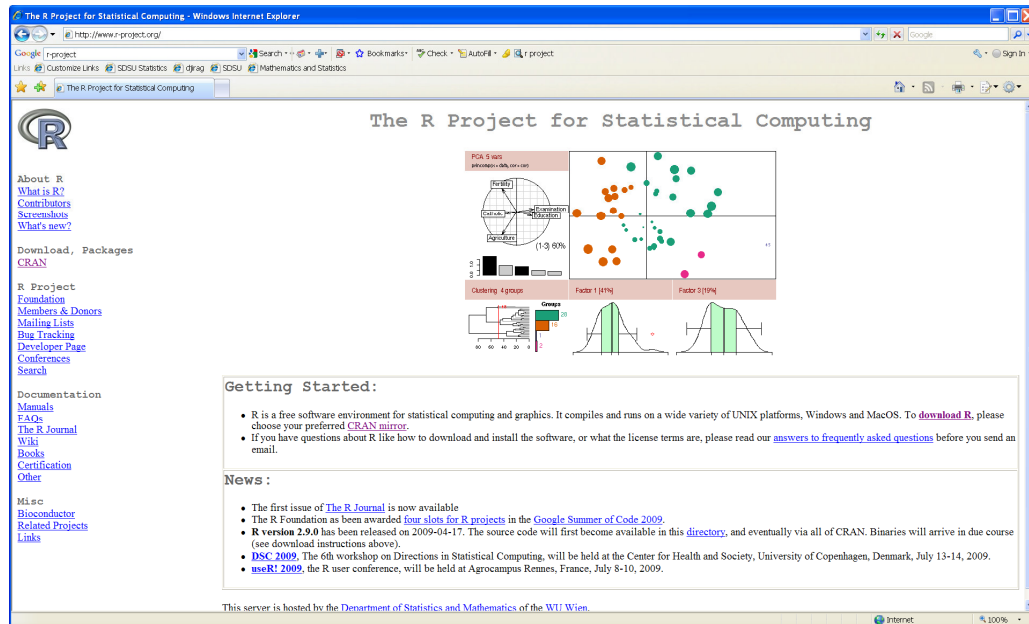


Steps for installing R software:

1. Go to Google, type **r-project** or simply go to www.r-project.org.



2. On the left hand side, click on **CRAN** (Comprehensive R Achieve Network)

3. Then comes a list of countries. Scroll down to USA, and select a state which is close to you.

<http://cran.cnr.Berkeley.edu>

<http://cran.stat.ucla.edu/>

<http://streaming.stat.iastate.edu/CRAN/>

<http://cran.mtu.edu/>

<http://cran.wustl.edu/>

<http://www.ibiblio.org/pub/languages/R/CRAN/>

<http://cran.case.edu/>

<http://lib.stat.cmu.edu/R/CRAN/>

<http://cran.mirrors.hoobly.com>

<http://www.revolution-computing.com/cran/>

<http://www.cyberuse.com/cran>

<http://cran.fhcrc.org/>

University of California, Berkeley, CA

University of California, Los Angeles, CA

Iowa State University, Ames, IA

Michigan Technological University, Houghton, MI

Washington University, St. Louis, MO

University of North Carolina, Chapel Hill, NC

Case Western Reserve University, Cleveland, OH

Statlib, Carnegie Mellon University, Pittsburgh, PA

Hoobly Classifieds, Pittsburgh, PA

Revolution Computing, San Antonio, TX

CyberUse.com, Dallas, TX

Fred Hutchinson Cancer Research Center, Seattle, WA

4. Then select one from

- [Linux](#)
- [MacOS X](#)
- [Windows](#)

Which ever applies to your computer.

5. Then click on **base** from

- | | |
|-------------------------|--|
| base | Binaries for base distribution (managed by Duncan Murdoch) |
| contrib | Binaries of contributed packages (managed by Uwe Ligges) |

6. Finally click

[Download R 2.9.0 for Windows](#) (36 megabytes)

Click next, next,, finish. Just follow default options.

After the installation is complete, you should see the R icon on your desktop.

Please visit the Stat 541 course home page for a demo and brief introduction to R.

<http://teach.sdstate.edu/users/djirag/Stat541.htm>

Gemechis