Logic programming for the course will be taught through SWI-Prolog - an implementation of prolog, which can be downloaded from:  
<https://www.swi-prolog.org/>

Follow the instructions to setup the environment for your specific OS. Please write to me if you have trouble installing/questions.  
  
A comprehensive reference manual is available at:  <https://www.swi-prolog.org/download/stable/doc/SWI-Prolog-8.2.4.pdf>

Tutorial at: [https://www.swi-prolog.org/pldoc/man?section=quickstart (Links to an external site.)](https://www.swi-prolog.org/pldoc/man?section=quickstart)

An online editor with Prolog engine for SWI-prolog is also available at(includes a Notebook editor as well) : [https://swish.swi-prolog.org/ (Links to an external site.)](https://swish.swi-prolog.org/)  
  
Introductory lectures for SWI-Prolog will be posted soon.