Module Template Development
VT Template + UNC Template¹
Modified for DigCCurr I, Feb 2008

1. Module name
2. Scope
3. Learning objectives
4. DigCCurr Matrix elements addressed
5. Level of effort required (in-class and out-of-class time required for students)
6. Relationships with other modules (flow between modules)
7. Prerequisite knowledge/skills required (completion optional)
8. Introductory remedial instruction (completion optional; the body of knowledge for the prerequisite knowledge/skills required)
9. Body of knowledge (Theory + Practice)
   : Topics might be skipped or studied in different orders
   Topic 1
      ☀ Theories and background knowledge of the topic
      ☀ Learning activities
         - Presentation slides
         - Interactive demo
      ☀ Resources
         - Textbooks (relevant parts might be marked with SI tool)
         - Reference papers (relevant parts might be marked with SI tool)
         - Advanced reading
      ☀ Worksheets
         Topic 2
         .
         .
         Topic 3
         .
         .
10. Resources (textbooks, required and optional readings for instructors and students)
11. Concept map (created by students)
12. Exercises / Learning activities

¹ Derived from Digital Library Curriculum (DLC) project template, funded by the National Science Foundation [NSF IIS-0535057 (Virginia Tech) and IIS-0535060 (University of North Carolina at Chapel Hill)]. See project website at: http://curric.dlib.vt.edu/
13. Evaluation of learning objective achievement

14. Glossary

15. Additional useful links

16. Contributors

Acknowledgement:

Template development was based on the resources below and the Digital Library Curriculum project:

