

PREPARING FOR STUDENT PARTICIPATION IN HFOSS PROJECTS -
FOSS TOOLS AND TECHNIQUES

OUTLINE

1. Set Up <ul style="list-style-type: none"> • Wireless (if needed) • http://titanpad.com/ccsce2013 	5 minutes	LP, DB
2. Introduction <ul style="list-style-type: none"> • overview of FOSS & HFOSS <ul style="list-style-type: none"> ◦ use a subset of slides for sections 1-3 from SIGITE (probably no more than 10 slides total) 	15 minutes	GH
3. IRC Activity <ul style="list-style-type: none"> • intro to IRC - http://foss2serve.org/index.php/Intro_IRC_Activity - Part 2 (installing an IRC client), slide of a couple of key commands <ul style="list-style-type: none"> ◦ install the IRC client ◦ join foss2serve to do brief introductions via IRC - name & institution ◦ one of the team members should use the meetbot to take notes 	20 minutes	LP
4. Issue Tracker Activity <ul style="list-style-type: none"> • http://foss2serve.org/index.php/Bug_Tracker_Activity-MouseTrap • Pick a bug and show history and patch. • Walk through Bug 708796 - Bonobo and ORBit deprecation/removal 	45 minutes	HE + DB
Break	15 minutes	
5. Version Control Activity <ul style="list-style-type: none"> • Slide to introduce version control and git • Walk through MouseTrap history on git.gnome.org • Walk through applying a patch (Bug 708796) live • Walk through GitHub Activity 	60 minutes	HE
6. Wrap up	15 minutes	GH

Put the slides and activities on foss2serve.