Magit Cheatsheet

Buffers

M-x magit-status	Magit's status buffer
$	magit-process buffer
g	reload status buffer

Section Visibility

TAB	Toggle visibility of current section
S-TAB	Toggle visibility of current section and its children
1,2,3,4	Expand current section to the corresponding level of detail - 1,2,3 or 4
M-1,2,3,4	Expand all sections to the corresponding level of detail - 1,2,3 or 4

Untracked Files

s	Add untracked file to staging area
i	Add file to .gitignore
C-u i	Prompt for file/directory to add to .gitignore
I	Add file to .git/info/exclude instead of .gitignore

Staging and Committing

s	Stage current hunk
u	Unstage current hunk
S	Stage all hunks
U	Unstage all hunks
k	Discard uncommitted changes
c	Prepare for commit
C-c C-c	Execute commit
C-c C-a	Make the next commit an amend

History

l	History
L	Verbose history
C-u l	History segment
RET	Inspect commit

a	Stage current commit on your branch
A	Commit current commit on your current branch
C-w	Copy sha1 of current commit into kill ring
=	Show differences between current and marked commits
..	Make current commit
.	Unmark current commit if marked
C-u ..	Unmake marked commit from anywhere

Reflogs

h	Browse reflog from HEAD
H	Browse reflog from chosen point

Diffing

d	Show changes between working tree and HEAD
D	Show changes between two arbitrary revisions
a	Apply current changes to working tree
v	Apply current changes to working tree in reverse

Tagging

t	Make lightweight tag
T	Prepare annotated tag
C-c C-c	Commit annotated tag

Resetting

x	Reset your current head to chosen revision
X	Reset working tree and staging area to most recent commit state

Stashing

z	Create new stash
Z	Create new stash and maintain state
RET	View stash
a	Apply stash
A	Pop stash
k	Drop stash

Branching

b	Switch to different branch
B	Create and switch to new branch

Wazzup

W	Show summary of how other branches relate to current branch
i	Toggle ignore branch
C-U w	Show all branches including ignored ones

Merging

m	Initiate manual merge
M	Initiate automatic merge
R	Initiate of continue a rebase

Rewriting

r s	Start a rewrite
v	Revert a given commit
r t	remove bookkeeping information from buffer
r a	Abort rewriting
r f	Finish rewriting
r *	Toggle the * mark on pending commit
r ..	Toggle the .. mark on pending commit

Pushing and Pulling

P	git push
C-u P	git push to specified remote repository
f	git remote update
F	git pull

Interface with Subversion

N r	git svn rebase
N c	git svn dcommit