Base Requirements

__/2 The web site must provide a web page that allows a registered user to post in a variety of existing channels.
__/1 Users must be able to log into your web site using the credentials supplied. There is no need to implement
new user registration.
__/1 The user login process must use the HTTP POST method.
__/1 Questions shall be stored in a MySQL database with a reference to the poster and in the appropriate channels.
__/1 The message submission interface must minimally use HTML forms and use a text entry element of the user’s
choice, and a submit button.
__/1 Displaying the messages should include the posting user, message, and time of post.
__/1 Posts should be sorted in reverse order of posting time.
__/2 The collaboration site should include – at minimum – a set of channels, a messaging display area, and a
message posting area.
__/2 The home page for your web site must provide links to the other channels.
__/2 Each channel should provide the entire history of posts by all users.
__/1 User post operations should not use Ajax...yet!

2-page Project Writeup

__/3 Submitted on demo day - How is each requirement met, design decisions, programming tricks, helpful re-
sources consulted (and why!)

Website Usability

__/3 How easy is the site to use

Website Aesthetics

__/2 How nice does the site look

Midway Status Report

__/2 3-4 min presentation on assignment progress

MILESTONE 1 GRADE: ___/25