**Group A: Community Information Site**

**Site Description**

This is just for your information. There is nothing for you to do here.

Starting Point

In the previous lab, you created a skeleton of a web site with the six pages shown below:  
(main bullet points are top-level web pages, and sub-points are pages linked from the top-level pages.)

* Home – General information about the community and the purpose of the site
  + History – A brief history of the community
  + Contact – a page with a form where users can send messages to the site administrators
* Info – Highlights of the community
  + Important locations and links
  + Significant people and links if available

Additional features

You will need to support these additional features:

* Contact page: users will be able to send messages to each-other and not just to the Administrators.
* Messages can have replies and replies can have replies

**Instructions for this lab**

Domain Model

* Create a UML diagram for a domain model that reflects the features described for this web site
* Implement the domain model in C#

**Submission to Moodle**

Beta Version

Upload the following to the Code Review Forum:

1. A document containing screen-shots of the web app in exercise running in your browser. (please use .docx or .pdf format)
2. A zip file containing your web app’s Visual Studio solution folder.  
   Or, a link to a repository containing your web app’s source code. You can put the link on the same document with the report on your tutorial exercise.
3. A code review of your lab partner’s work. (You do this after your lab partner submits items 1 and 2 and you review them.)

Production Version

* 1. Items 1 and 2 above, but revised as needed.
  2. The code review of your work (the one done by your lab partner) with the second column (“Production”) completed by you.