## COSC 360 Project Features Implemented

1 point	Layout with contextual menus (i.e., when user has logged on to site, menus reflect change)
1 point	2 or 3-column layout using appropriate design principles (i.e., highlighting nav links when hovered over, etc.)
1 point	Navigation links along the top
1 point	Has a masthead and a footer
1 point	Navigation links need to be available regardless of where a user is viewing the page
1 point	Page for user registration
1 point	Form entry of user information along with user image
1 point	Form validation with JavaScript before submission
1 point	Responsive design philosophy (minimum requirements for different non-mobile display sizes)
1 point	AJAX (or similar) utilization for asynchronous updates

2 point	Post storage/Discussion thread storage in database
2 point	User account information stored in the database (including user image)
1 point	Appropriate security for data
1 point	Site must maintain state (user state being logged on, etc.)
1 point	Error handling
2 point	Browse discussions/posts without registering
2 point	Search for discussions/posts by keyword without registering
2 point	Register at the site by providing their name, e-mail and image
2 point	Allow user login by providing user id and password
2 point	Create and comment when logged into the site
1 point	Users are required to be able to view/edit their profile
2 points	Search for user by name, email or post

## Damyn Fillipuzzi, Daulton Baird, Ross Morrison

1 point	Enable/disable users
1 point	Edit/remove posts and comments
4 points	Alerts on page changes
4 points	Tracking comment history from a user's perspective
4 points	Activity by date
4 points	Users can preview posts before posting.