

Eudora (MAC) Settings

1. 'Incoming/POP' server settings to *pop.olemiss.edu* .
2. **Enable SSL encryption for POP.** (Required Alternate Port) This is to enhance the security for users downloading their e-mail.
3. 'Outgoing/SMTP' server settings: *mail.olemiss.edu*. Note that this only applies to computers located on the campus network and **will NOT work for off-campus ISPs**. Off campus users should use their ISP's e-mail server for outgoing e-mail.

The instructions below will demonstrate how to make the appropriate changes to your email client program. If you have difficulty, please contact the IT Helpdesk at 662-915-5222.

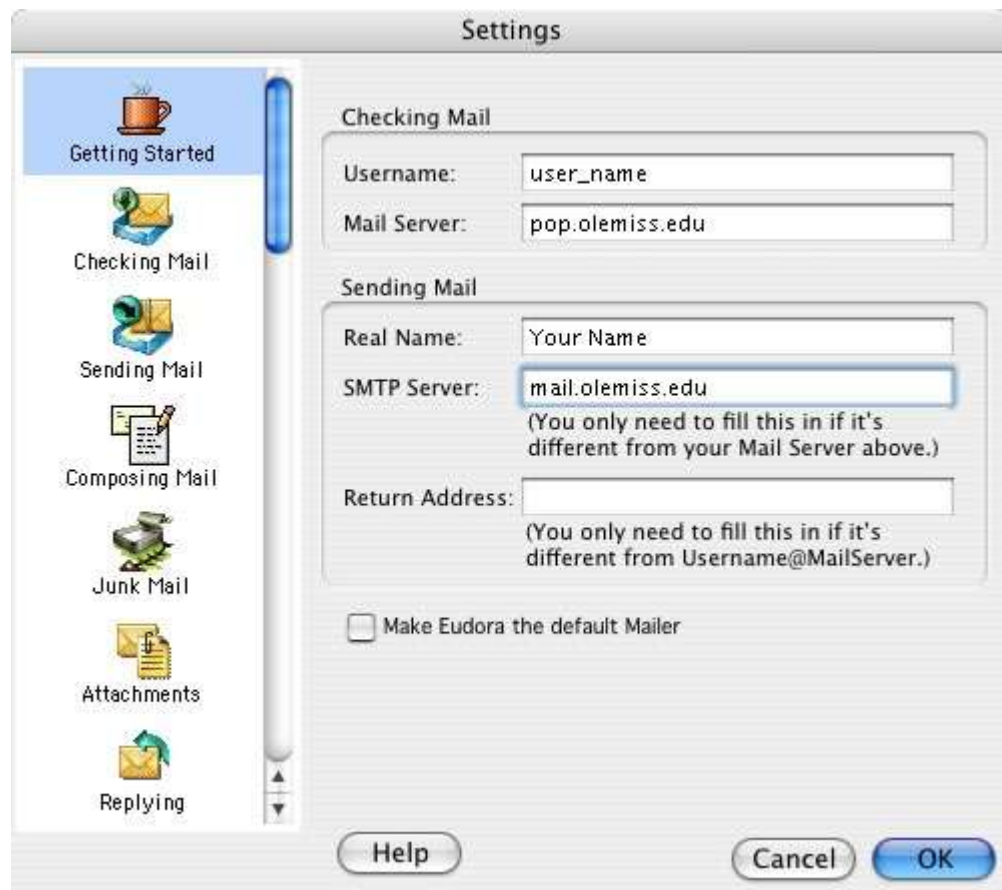
Step 1: Open Eudora, then navigate to the "Special" menu, and choose "Settings".

Please note that your email application may be a different version than appears in the screen shots on this webpage. There are a number of issues with old versions of Eudora so the IT Helpdesk recommends that Eudora users' [upgrade](#) to version 6.2.4 - the IT Helpdesk cannot guarantee support for Eudora 5 or earlier.

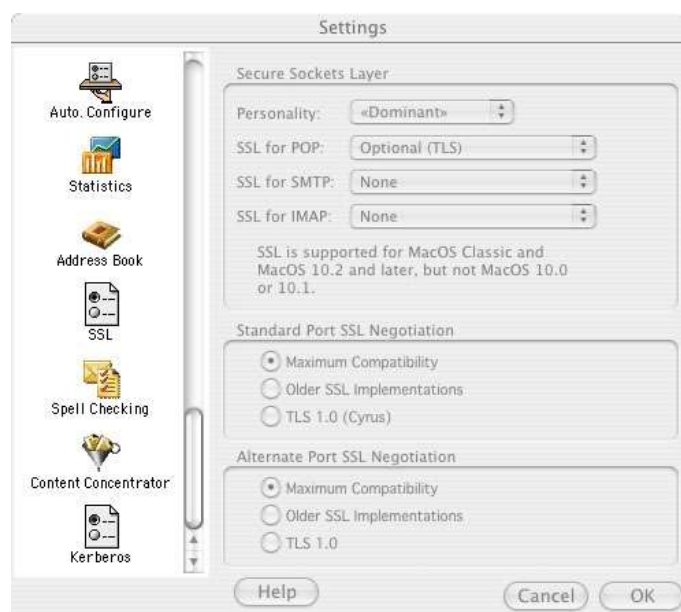
Step 2: Select the "Getting Started" category in the left hand pane of the window.



Step 3: Find the "Mail Server" field and type "pop.olemiss.edu". Type your WebID login name in the "Username" field. Next, find the SMTP Server field, and type "mail.olemiss.edu".



Step 4: Select the "SSL" category in the left hand pane of the window. Select "Required Alternate Port" in the "SSL for POP" pull-down. Select "Maximum Compatibility" for the two port negotiation clickboxes. Click OK and exit the Settings window.



Optional: When using Eudora as your e-mail client, you'll often want to have access to recent e-mails in WebMail. By default, Eudora will remove all messages from your WebMail INBOX, however we can set Eudora to leave messages in WebMail for a specified amount of time. To do this, please follow the directions below.

From the **Eudora** -> **Preferences** Menu, Click on the "**Checking Mail**" category.

We recommend selecting "**Leave mail on server for XX day(s)**". The IT Helpdesk does not recommend setting the timeframe much higher than 7 days.

(If you set the time frame too high, you could exceed your WebMail quota). See the [WebMail Quotas](http://www.olemiss.edu/helpdesk/webmail-quotas.html) page (<http://www.olemiss.edu/helpdesk/webmail-quotas.html>) for more information.

Step 5: Check your email and you will see the following window. Click OK. Your new mail server settings are now in place!

