

SDSU Student Electronic Mail Options

Obtaining an Email Account (Free)

Students enrolled at SDSU can create their own Email account on the ROHAN server via TELNET from any terminal on campus or via modem from off campus. An enrolled Student is defined as a student who is registered for classes during the current semester. Once the username and password is received, the account will be active for the duration of their SDSU affiliation.

Students can add an Email account by connecting to ROHAN via TELNET on an X or PC Terminal (any location), or on a PC or Macintosh in the Love Library Student Computing Lab (LL-220) and logging in as **student**. A unique username will be assigned and activated within one hour with paperwork generated in **LL-220** (Love Library Student Computing Center).

To pick-up the account, students will need to bring their SDSU Student ID to **LL-220** between 8-7:30 p.m. (Wednesday and Thursday) or 8-4:30 p.m. (Monday, Tuesday, & Friday). After signing an agreement of usage, students will be given a copy of the agreement with their username and password.

NOTE: If the account information is not picked up in two months, the account will be deleted.

Email Access Note

- All X or PC Terminals require students to have an account on a remote host computer for TELNET or X access. The account can be on ROHAN, Kahuna, or AzNET (TELNET access only on AzNET), but is not limited to these remote host computers.
- All microcomputers have a TELNET software package. Microcomputers have the same TELNET access, if the student has an account on a remote host computer.
- Only the labs in PSFA-140 and LL-220 offer Eudora software on their microcomputers.
- All microcomputers have a web browser (either Netscape or IE).

Obtaining Email Software (Free)

Email on ROHAN can be accessed:

- Via a **TELNET** session using one of the Email packages on ROHAN - **mail, elm, or pine**
- Via **Eudora** from a personal computer
- Via **Netscape or IE** web browser session to

<http://rohan.sdsu.edu/webmail/>

Visit the **TNS Eudora Home Page** at:

<http://www-tns.sdsu.edu/software/eudora/>

for Eudora software and documentation.

Connecting to an Email Account from Off-Campus (Free remote access)

To use the **SDSU modem pool** as your Internet Service Provider, requires a **TACACS** account and password. Students go to **LL-200** to obtain TACACS and must have:

- Their SDSU Student ID
- Their fee receipt card

Once the account is established, you can dial in using a SLIP/PPP connection and run Email programs, such as Eudora. For additional information on **TACACS**, see: <http://www-tns.sdsu.edu/remote/tacacs.html>

Student access to the **SDSU modem pool** is limited to **48 free modems** and:

- Two hour connect time limit
- Students can read and send Email as well as complete homework assignments, but they will only be able to access SDSU specific World Wide Web information
- **The student access number is: (619) 594-9900.**

For more information on remote access, call 594-5261 or view the **TNS Network Information & Service web page** at: <http://tns.sdsu.edu/remote/>

AzNET (Fee) - An Alternative to ROHAN or the SDSU modem pool

AzNET, a local dial-up Internet access for SDSU students, faculty and staff, uses a closed range of Internet addresses for AzNET and sdsu.edu users. This permits only SDSU students, faculty and staff to have access to computers and software distribution servers that are behind the campus firewall. As one of its features, AzNET provides it's clients with a POP Email account for Eudora use.

For the latest information on **AzNET** service, see: <http://www.aznet.net/>