



Wi-Fi = eduroam

Global Wi-Fi Roaming for Academia

To provide a more secure and consistent Wi-Fi experience on campus, IT&IP is requesting that all students, faculty, and staff select “eduroam” as their campus Wi-Fi option. Eduroam provides an encrypted Wi-Fi experience, accessed at numerous educational institutions worldwide, just by using one's own CPP credentials.

[Switch to eduroam now >>](#)

Beginning October 1st, changes will be made to the Guest Wi-Fi network to better support the needs of temporary visitors to the campus. These changes will also provide the ability to identify all users of the Guest Wi-Fi network by prompting users on a daily basis to enter their cellphone number in order to receive a security token, which will grant them access to the network.

Although CPP students, faculty, and staff will still be able to access the Guest Wi-Fi network after October 1st, they may find the process of gaining access time-consuming and impractical. Those belonging to the CPP Bronco family, including all students, faculty, and staff, are encouraged to select eduroam as their Wi-Fi network. For more info, please [contact the IT Service Desk](#).



7 Email Safety Tips Every User Should Know



Data created and used by Cal Poly Pomona (CPP) are critical assets. Lack of protection to campus data increases the risk of information security breaches that could result in the loss of trust from our campus community and the public, as well as possibly incurring financial penalties.

Best Practices for Sending Email

1. **Limit the data being shared:** Verify the business need for the data and share the minimum data necessary to meet the business need or request (Note: Be sure to obtain authorization for the requested data).
2. **Utilize links, not attachments:** A link provides a path back to the original document where the author can control the content as well as access to that content.
3. **Verify the correct information is included/attached:** When it is necessary to include data, make sure the information is necessary and accurate.
4. **Password-encrypt data files:** Protect all sensitive data. Note that passwords should be provided separately.
5. **Double-check the recipient's email address:** Names and email addresses can look similar. Take the extra moment to verify the name and email address prior to sending Level 1 and Level 2 information. Avoid the use of BCC-ing your emails.

Identifying Email Phishing and Spoofing Scams

1. **Check the sender's email address – not just the display name:** In Outlook, select File/Properties. The email address in the header should match the email address it states it is coming from. The “received field” should match, as well as the return path.
2. **All official CPP correspondence will use an @cpp.edu email address.**

For more info or to get help, [contact the IT Service Desk](#).



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Contact the IT Service Desk.



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IT&IP

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Love information? Love technology? Love Cal Poly Pomona? So do we! Stay in the know as we work together with the campus community to provide innovative and strategic technology to strengthen and further the university's polytechnic identity and learn-by-doing educational approach.

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For inquiries, see:

<http://www.cpp.edu/~it/help/index.shtml>

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