

# Some Ethical principles

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# Ethical principles



# Ethical principles

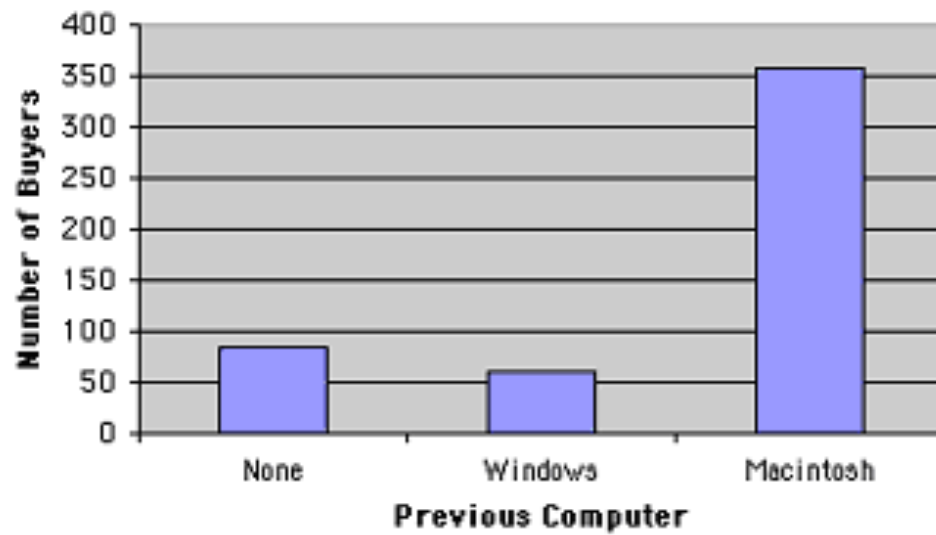
***The two main goals of academic institutions:***

- Dissemination and creation of knowledge**
- fair assignment of credit for the learning and the work**

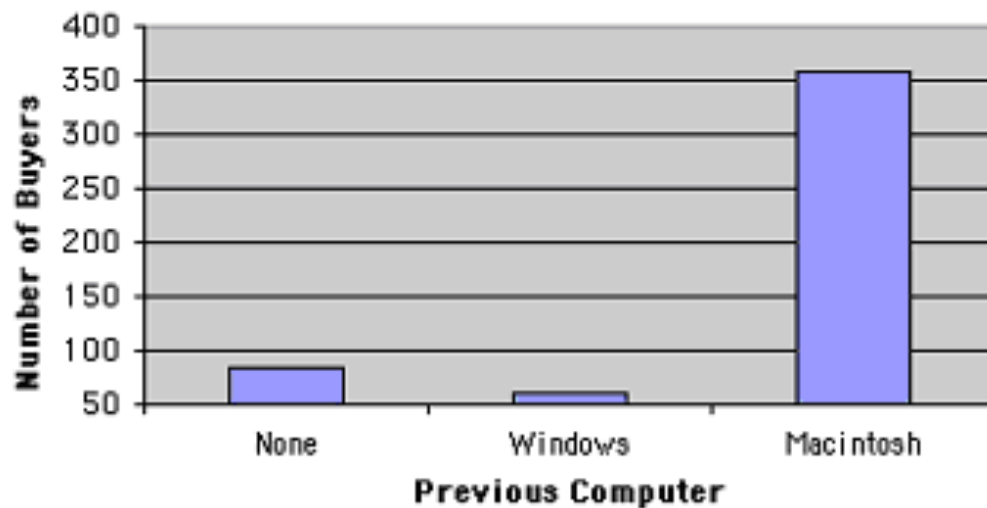
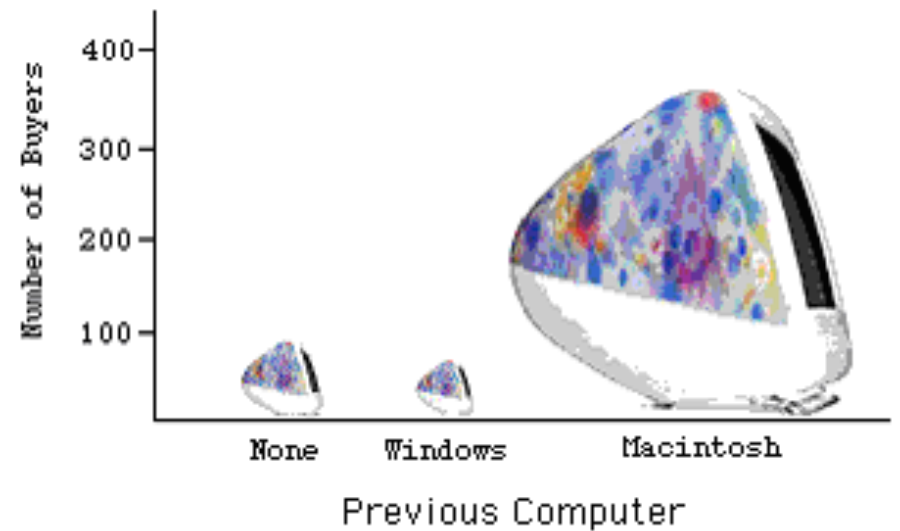
# Ethical principles

## *Do's and Don't's:*

- Plagiarism** : copying someone else's work and attempting to pass it off as one's own work
- Hiring someone to do your work**
- Using work without proper attribution**
- Using work with proper attribution, but **relying exclusively on such work rather than developing one's own solutions**



## Trimming and Cooking



# How to avoid ethical dilemma

- Know the rules!

<http://sja.ucdavis.edu/cac.html>

On being a scientist (National Academy of Sciences)

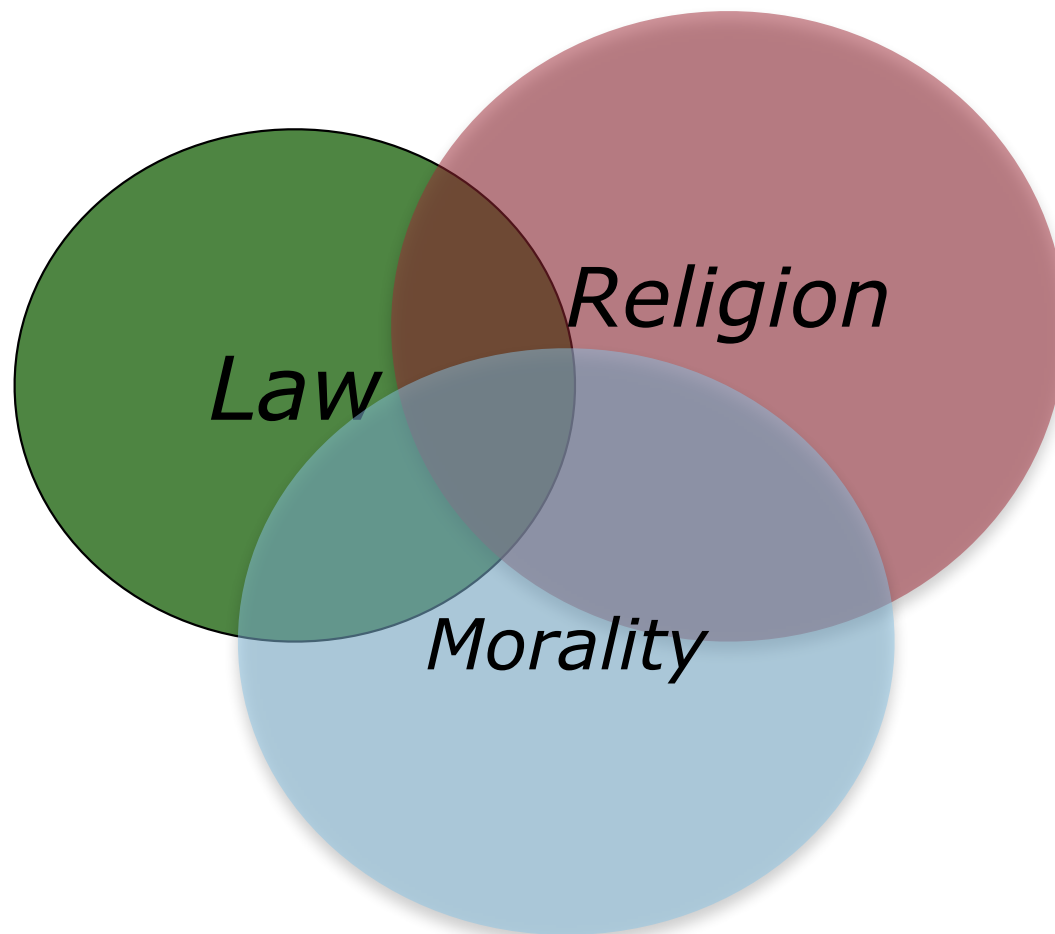
[http://www.nap.edu/openbook.php?record\\_id=4917](http://www.nap.edu/openbook.php?record_id=4917)

- Know your rights and responsibility

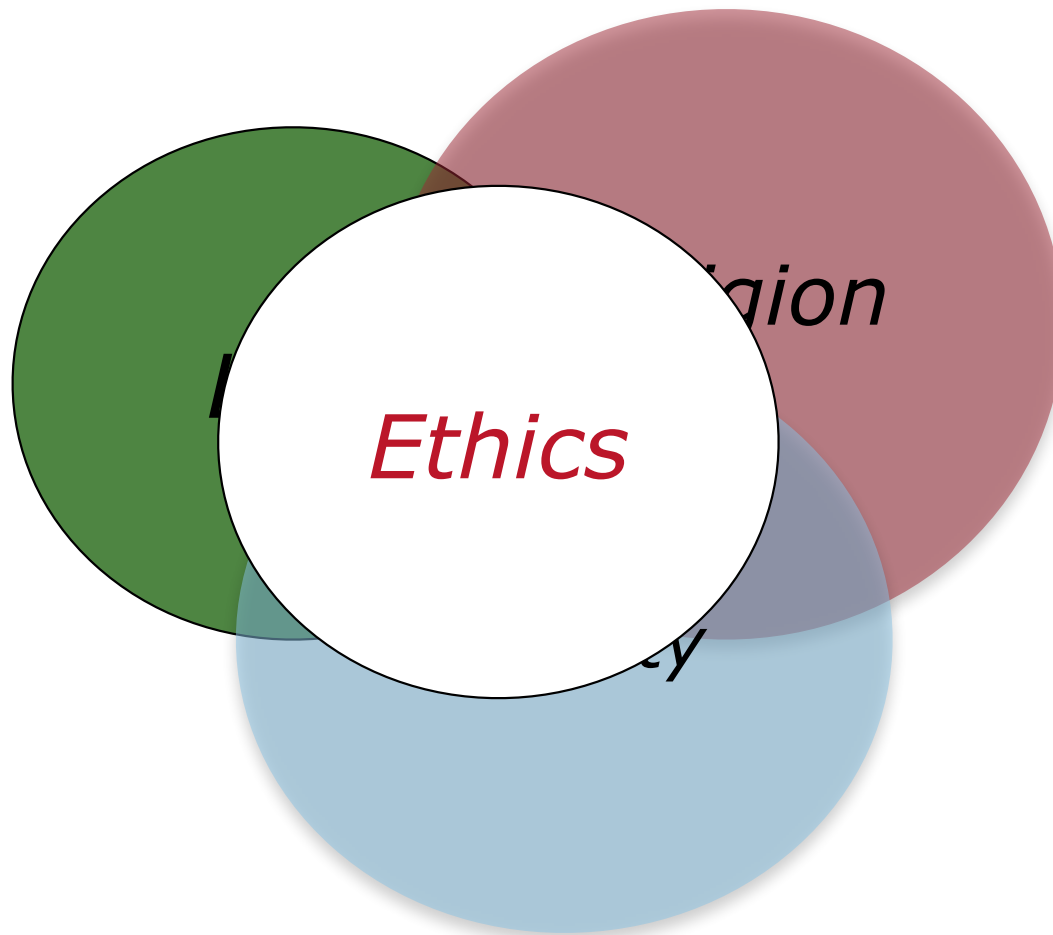
- Learn to recognize common ethical mistakes

- Act early to avoid conflicts

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# Morals vs Ethics

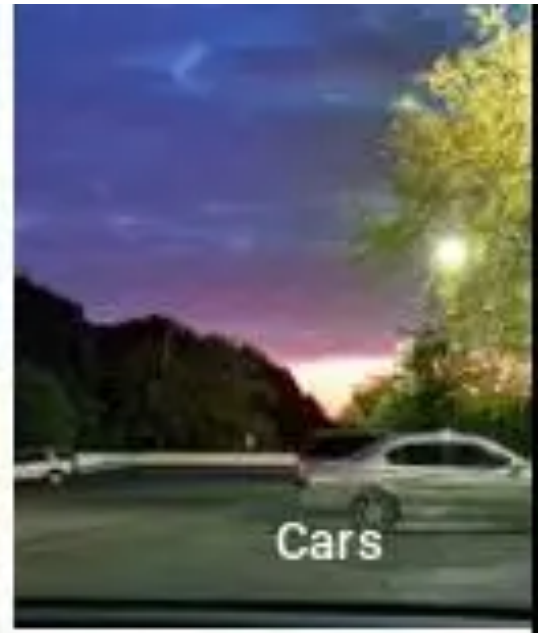
- **Morals** – Principles or habits relating to right or wrong conduct, based on an individual's own compass of right and wrong.
- **Ethics** – Rules of conduct in a particular culture or group recognized by an external source or social system. For example, a medical code of ethics that medical professionals must follow.
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Skyscrapers



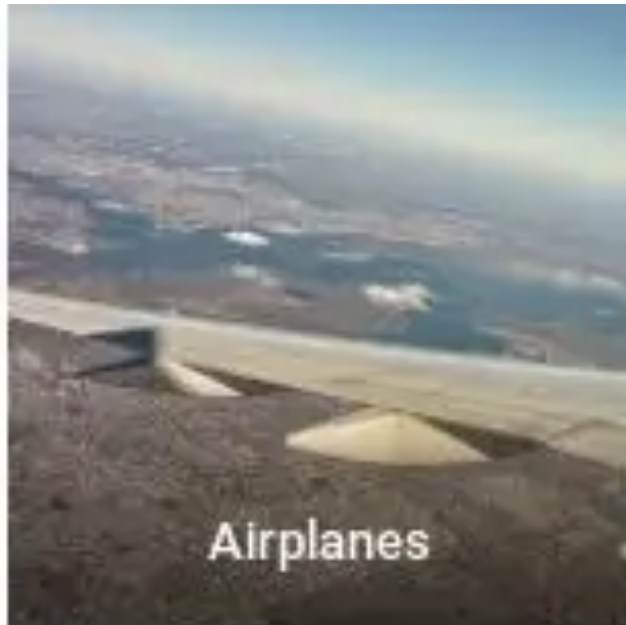
Airplanes



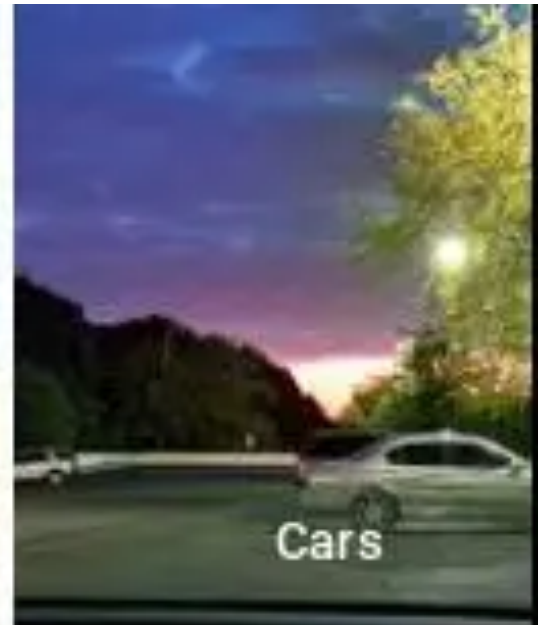
Cars



Skyscrapers



Airplanes



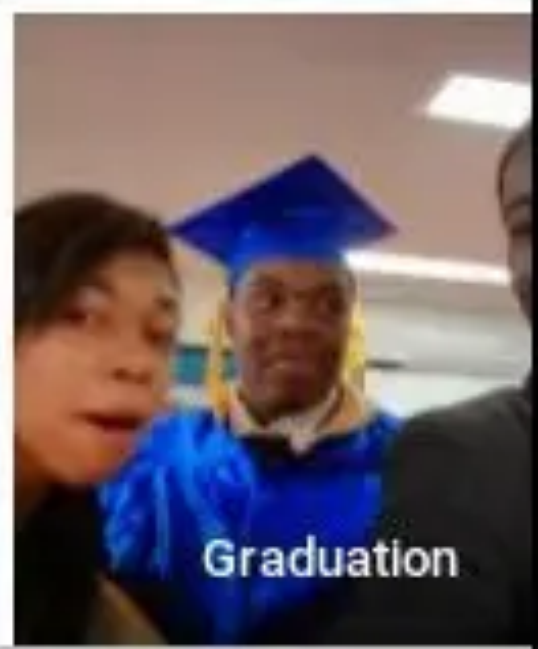
Cars



Bikes

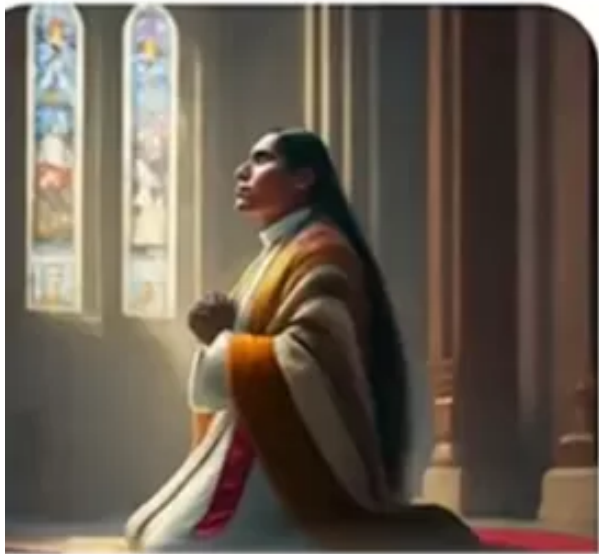


Gorillas



Graduation

"The pope" by Gemini (Google)





German nazis in 1943, by Gemini (Google)



≡ The  
Intercept\_

# THE TEFLON TOXIN

DuPont and the Chemistry of  
Deception

