Endnotes

What was the most surprising thing you learned during your time at Caltech?

Nature is simple. Therefore, complicated explanations are problematic.

> Oreste Lombardi (BS '55) LAKE CITY, FL

I delight in recalling that we were enrolled in the very first graduate program in rocketry and jet propulsion-under the guidance of Robert Millikan's son, Clark, with visiting lecturers Theodore von Kármán and Wernher von Brauneight years before Sputnik!

> Dick Boera (MS '49) ESSEX, VT



- A few things stand out:
- 1. I don't need to wear makeup.
- 2. I can handle failure.
- 3. I can teach myself pretty much anything I need to know.

Debi Tuttle (BS '93) ALTADENA, CA

As an undergraduate physics student, I struggled to understand quantum mechanics. As a grad student at Caltech, I spent a year with Dick Feynman, who explained it to me in a way that was both a surprise and a relief. He said, "Nobody understands guantum mechanics."

Frank Mullen (MS '86) WOODSTOCK, VA

Three months after arriving at Caltech, on a clear morning after an overnight storm, I discovered there was a 5,715-foot-high mountain virtually in the backyard that I had not seen before. Alvah Strickland (MS '65)

HONOLULU, HI

Caltech's motto. Mix Will Gel "The truth shall make you free," was not just a pretty phrase, but an actual, ultimate "truth" in itself. Life and work are much easier and most satisfying if one sticks to the truth all the time.

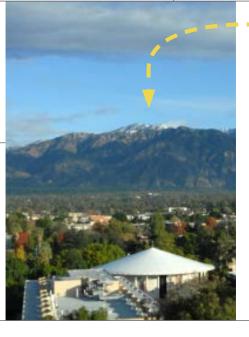
> Robert Tait (BS '62) PASADENA, CA

There were enough of us ex-pats and former colonials to make up a cricket team!

> Hugh Kendrick (MS '62) ANACORTES, WA

That math was not purely algorithmic: that there is a place, and indeed a need, for the educated guess in solving math problems.

> Larry McClellan (EX '64) PORTLAND, OR





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