Sex and the single biology major

(Please refer to page 5) "P," yet another Course VII major, believes that all people who have not ever seen together in the same room at the same time are actually the same person. He particularly believes this is true about all beautiful models, actresses, and Playboy bunnies. Not surprisingly, Ms. P is interested in recombinant DNA and cloning. Ms. P has a well-documented theory that all annoying people are actually clones of real people. Clones are the kind of people who sit behind you at Lecture Series Committee movies and put their feet on your chair or throw paper airplanes into your corneas, according to Mr. P. Clones invariably, although not exclusively, smoke in public and vote Republican.

Ms. P likes to insult clones with such classic lines as "If you cloned yourself 100 times, your collective IQ would be lower than it is now," and "When they finished making you, they threw away the mold and the petri dish it came in."

"Q" is interested in biotechnology, particularly biotics, and he is now in the hot-shot Harvard-MIT Health Sciences and Technology combined MD and PhD program. He has an ingenious plan for an amazingly inexpensive and ubiquitous medical system that he hopes to sell to the Department of Defense. Instead of building 100 B-1 bombers for $30 billion, he suggests building 1398 six million dollar men (he dubbed each of these 1398 bionic men would cost $2 million). Each one of them can tell you about toxicologists. I happen to be a toxicologist. I do not really know what one does in Course XX, but I do not really know what one does in Course XX, or VII-B if you are interested in learning medicine, microbiology, genetic engineering, whether they really do mission and民政 at the microscopic level, or why artificial insemination is procreation without representation.

Stay tuned for Course VIII, and the columnist offers his own department, but in a friendly sort of way because he does have to graduate sooner or later so that he can get this money because his brother needs an operation.

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