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3.1% Lecture notes

- 3.1.1% Send us Lecture notes that illustrate what was taught at a particular point in time (biology of the 1960s, for example). Also, representative exams (master copies with answers or exams of a particular student) or master copies of assignments or problem sets that illustrate what the student was expected to learn
- 3.1.2% Why: Using such documentation, historical studies have been done to illustrate the growth of various academic disciplines. What is being published may not represent what is being taught in the classroom. Exams and lecture notes can show how trends have caused one part of a subject to be stressed over another at different times. For example, in various eras and locations calculus was taught to emphasize either its theoretical or applied aspects.

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