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to the world's civilization in art, science, technology and engineering, economics and finance, cartography and geography, exploration and navigation, law and jurisprudence, thought and philosophy, medicine and agriculture. The following list is composed of objects, (largely) unknown lands, breakthrough ideas/concepts, principles ...

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11. Philosophy. Philosophy is probably the only subject on this list which is applicable everywhere yet has very bleak career options. A significant aspect of a student 's life pursuing philosophy is reading; reading being devouring knowledge from a library full of books on ancient philosophy, mind and matter, computer philosophy, logic, racism, sexism, school and society, and the state.

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planetarium and a library. The museum collections contain over 34

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Fall and Spring: 12 units This course discusses in depth many of the concepts underlying the design, definition, implementation, and use of modern programming languages. Formal approaches to defining the syntax and semantics are used to describe the fundamental concepts underlying programming languages.

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