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of observations for the purpose of discovering underlying meanings and patterns of relationships. This is most typical of field research, content analysis, and historical research. Quantitative data are data primarily in numerical or categorical format. Quantitative analysis consists of manipulations of observations for the purpose of

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To understand the geometry - as a tool to Analyze and Resolve a design problem. It is also an opportunity for students to know geometry as a Tool of Communication. The course is important for design students to Perceive and Interpret the meaning of geometry from a designer's perspective.

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What is the relation between science and technology and in what way are design processes similar to and different from investigative processes in natural science? (for example, Bunge, 1966). This approach to philosophy of technology is closely related to philosophy of science, where also much attention is given to methodology and epistemology.

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