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~~Systems Engineering and Industrial Engineering – SEBoK~~
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Systems Engineering SE is a transdisciplinary approach and means to enable the realization of successful systems. Successful systems must satisfy the needs of their customers, users and other stakeholders. Some key elements of systems engineering are highlighted in Figure 1 and include:

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1.1 Introduction. Process controls is a mixture between the statistics and engineering discipline that deals with the mechanism, architectures, and algorithms for controlling a process. Some examples of controlled processes are: Controlling the temperature of a water stream by controlling the amount of steam added to the shell of a heat exchanger.

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