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System engineering aims at designing and developing each element of a system by globally taking into account the system's goals and constraints. It is mainly a matter of compromises. For example, we could agree with a very complex gateway, thus very expensive, because it will allow having cheap terminals.

System engineering - Satellite and communications | Coursera

The Systems Engineering (SE) method explained in Chapter 2 is demonstrated by the design of a cubic satellite ("cubesat") named the AS-1, as was performed by a student team. The cubesat is a complex multidisciplinary project with each subsystem being designed by a team of a particular discipline suited to that subsystem.

Chapter 3 Systems Engineering Example of a Cube Satellite

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-The Systems Engineer will serve as program support to the ISR Satellite System Program Manager (PM) with responsibility for technical knowledge of the assigned groups and programs/projects -Manage and supervise a team of acquisition, systems engineering, project management, and architecture SETA personnel and their daily tasks

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