

INCOSE Certification for Systems Engineers & System Engineering: Fundamental Maxims

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Systems Engineering ensures that the customer and stakeholder's needs are satisfied in a high quality, trustworthy, cost efficient, and schedule compliant manner using an interdisciplinary engineering approach that considers the system's entire life cycle.

This presentation will give a brief overview of the discipline of Systems Engineering, describe some of the fundamental Systems Engineering maxims, and provide examples of why Systems Engineering is important.

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RUAG Space - Schaffhauserstr. 580 - 8052 Zürich