# **Supplementary Specification**

### Functional \*

Features Capabilities Security

### <u>Usability</u>

Human Factors Help Documentation

## **Reliability**

Frequency of Failure Recoverability Predictability

#### **Performance**

Response Times
Throughput
Accuracy
Availability
Resource Usage

# Supportability

Adaptability
Maintainability
Internationalization
Configurability

<sup>\*</sup> Not expressed as use cases

#### **BAIS3130 Software Engineering I: Product Research Concepts**

# **Implementation**

Resource Limitations Languages and Tools Hardware

**Interface** 

**Operations** 

**Packaging** 

**Legal** 

# **Architectural Factors**

Category/ Subcategory	Factor	Measures	Variability	Impact	Priority	Risk
	•••					

#### Note:

- Factor (relate to requirement under appropriate category/subcategory)
- Measures/Quality (if applicable)
- Variability (current flexibility and future evolution)
- Impact of factor (and its variability) on stakeholders, architecture, and other factors
- Priority for success (High, Medium, Low)
- Difficulty or risk (Critical, Significant, Ordinary)