PEGS Cheatsheet
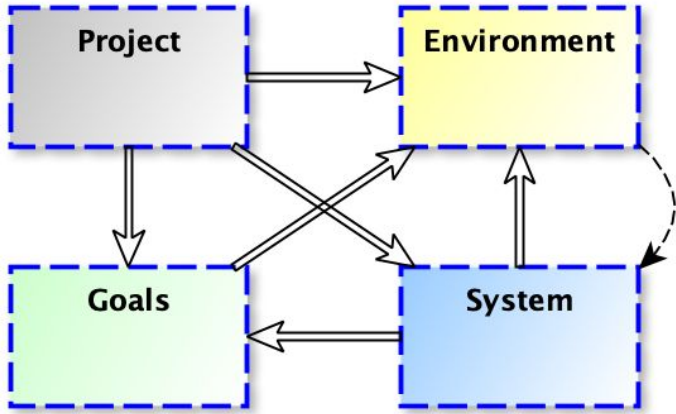
Project (P)

P.1 Roles and personnel
P.2 Imposed technical choices
P.3 Schedule and milestones*
P.4 Tasks and deliverables*
P.5 Required technology elements
P.6 Risk and mitigation analysis
P.7 Requirements process and report

Goals (G)

G.1 Context and overall objective*
G.2 Current situation
G.3 Expected benefits*
G.4 Functionality overview
G.5 High-level usage scenarios
G.6 Limitations and exclusions
G.7 Stakeholders and requirements sources*

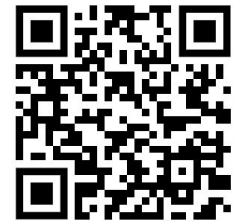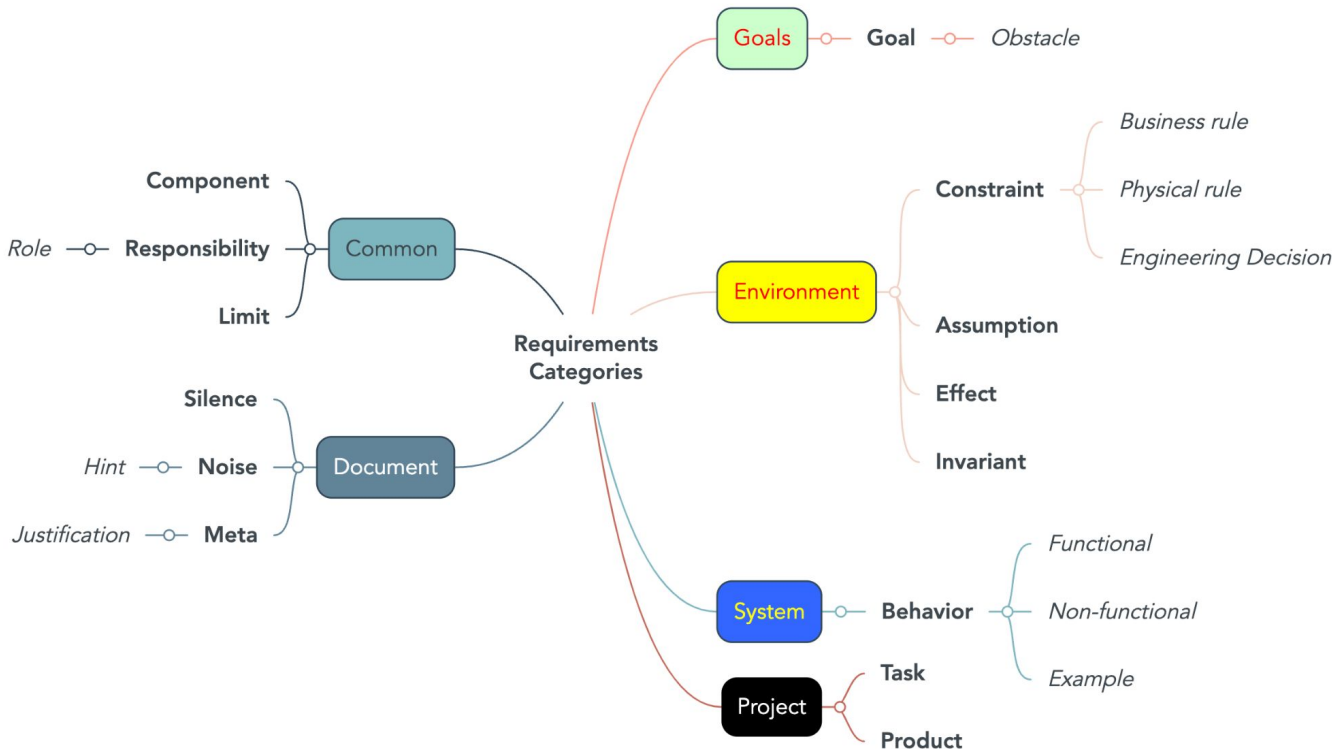## Environment (E)

E.1 Glossary
E.2 Components
E.3 Constraints*
E.4 Assumptions
E.5 Effects
E.6 Invariants

System (S)

S.1 Components*
S.2 Functionality*
S.3 Interfaces
S.4 Detailed usage scenarios
S.5 Prioritization
S.6 Verification and acceptance criteria

* These chapters should not be empty
(following the Minimum Requirements Outcome Principle)

https://requirements.university/