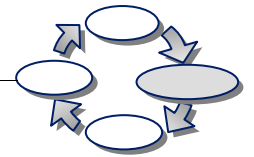


Outline, day 1

9.00 am	Introduction
9.30 am	<p>Culture across sites</p> <ul style="list-style-type: none"> • Cross-site team-development: Content and aim of workshop • Three layers of personality and influence on how we work • How (engineering-)culture is learned and how it influences us • Stereotypes and categories
10.30 am	Coffee-break
10.45 am	<p>Definition of cross-site competency as required in global work</p> <ul style="list-style-type: none"> • Characteristics of cross-site work • Is there a global business culture? • Engineering – a global profession or not?
11.15 am	<p>Group reflection: Values and norms in engineering work</p> <ul style="list-style-type: none"> • Analysis of exercise • How different values come into daily work • How to deal with difference
12.30 am	Lunch
1.30 pm	<p>Definition of cross-site competency</p> <ul style="list-style-type: none"> • Successful work across sites • Personal skills required • Conflicts and how to deal with them
2.15 pm	<p>Simulation of real work situation</p> <ul style="list-style-type: none"> • Task: Work together on technical project • Requirement: Implement all you have learned so far
3.15 pm	Coffee break
3.30 pm	Analysis of simulation + implications for teamwork across sites
4.30 pm	Wrap-up
5.00 pm	End of workshop, evening event



Outline, day 2

9.00 am	Looking back on day 1 + Agenda of day 2
9.30 am	Reflection on personal values and habits
10.30 am	Coffee break
11.30 am	Building bridges across sites: <ul style="list-style-type: none">• What information to transfer across sites• How to communicate across sites• In which way to learn best across sites
11.00 am	Roles & expectations <ul style="list-style-type: none">• Roles within the team• What do we expect from each other• Values within the team
12.00 am	Wrap-up and evaluation of workshop
12.30 am	End of workshop
until 2 pm	Lunch event