



Tean	<u>n Assignment 2</u>		
– D	ue: (M) Oct 3		
Discu	uss in your team's next weekly	meeting	
Dissa	atisfied Situations & Benefits		
– Ta	alk to your advisor		
– Ta	alk to your customers		
– B	rain storm in the meeting		
1-sei	ntence statement		
Subr	mit the <u>Problem Statement Forn</u>	<u>n</u>	
MS V	Nord format		
kd San12	Lecture - Problem Formulation	Problem Statement Form	·
K4 - Sep12		(download this Word file)	
kő - Sep19	Lecture- <u>Team and Teamwork</u>	Team Contract Form (download this Word file)	(due: (M) Oct 3). Team Assignment 2: Problem
		j ir	Statement (due: (M) Oct 3)









Software Specs - Example Ex) – Digital 3.2 Hardware Interfaces Picture The minimum hardware requirements of Gephi are a 500 Megahertz CPU and 128 Frame megabytes of RAM. Also, because Gephi uses an OpenGL 3D engine to speed up graph -Ex) visualization, a compatible graphics card is required. A system with these specifications Wildlife can handle a Network of approximately 1000 edges and nodes. For bigger networks, camera additional memory is required (https://gephi.org/users/requirements/). 3.3 Software Interfaces Gephi requires Java to be installed on the system, more specifically Java version 7 or 8 for its latest release. Additional information can be found on section 2.7 of this document Gephi can be connected with a MySQL, SQLite or PostgreSQL database to import a Source: Software Requirements Specification of Gephi, v.0.92, Prepared by Konstantinos Varvoutas, Aristotle University of Thessaloniki. Feb 2017. [online] https://gephi.org/users/gephi\_srs\_document.pdf graph edge list. 3.4 Communications Interfaces Gephi requires an internet connection to install new plugins, update already installed ones and update some of its components (APIs, modules etc.). 8

















- Design requirements of your own project
- Format: <u>Design Requirement Form (available in the web</u> page)
- File Name: GroupName\_DesignReq.xxx (xxx being the file type)
- Submission Due: (M) Oct 17