

Likelihood	Risk	Impact												
		1	2	3	4	5								
	1	1	2	3	4	5								
	2	2	2	4	6	8	10							
	3	3	3	6	9	12	15							
	4	4	4	8	12	16	20							
	5	5	5	10	15	20	25							
							Risk	Likelihood	Impact	Threat	Mitigation	Mitigated likelihood	Mitigated impact	Mitigated Threat
							Illness	1	4	4	Practice basic hygiene, wear a mask etc.	1	4	4
							Loss of data	2	5	10	Backup/push constantly, offload data security to trusted systems	1	5	5
							Hardware breakdown	1	4	4	Continue constant maintenance of hardware, backup systems must be kept available etc.	1	2	2
							Time Mismanagement	4	3	12	Make reasonable estimates during planning phase, create fixed hours/schedule on when work must be performed before moving on to other responsibilities, assign more time to tasks than will take	2	3	6
							Mis-interpretation of spec	2	4	8	contact instructors to clarify if ambiguity is found	1	4	4
							Loss of network access	3	5	15	Have access to the internet from other location, and can move if necessary, meaning that only a few hours are lost.	3	2	6
							Lack of familiarity with required tools	4	4	16	Look over required tools in advance, ensure basic familiarity with all required tools before starting to identify weaknesses in advance.	2	4	8
							Dependency Incompatibility	3	5	15	compile to JAR more often to catch any incompatibilities early.	3	2	6