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| No | Requirement risk list | Solution |
| 1 | Team members have to focus on semester (I,II) | Stop assigning work, waiting for team members complete test then continue to assign work |
| 2 | Occurring conflict between team members | All team members resolve conflict together. If not then apply the team rule to executive |
| 3 | Laptop has broken | Assign to support another member, or pair programing |
| 4 | Team members working not complete, working on time deadline | Apply team rule to resolve |
| 5 | Collecting requirement not clearly | Prepare a questionnaire before and continue to take detailed requirements of each Sprint |
| 6 | Team members have illness, need a few days to rest | Assign work for other members when have one member sick |
| 7 | Identify the scope unclear of project | Continue to analyze and deal with customers |
| 8 | Concentrate too much to elicit depth of detail requirement stage | Collaborate team members to understand how to high level and low level. |
| 9 | Exceeded time for requirement phase | Use the backup time, spent more time to meet customer |
| 10 | Customer requirement constantly change | Commit with customer kind of requirement can change and unchanged and implement requirement change plan |
| 11 | Release product but it’s unsuitable with customer requirement | Clarify and confirm requirements with customer before development |