**CS4473B/CS9551B**

**Requirements Engineering**

**GROUP TEMPLATE**

**Reading Summary and Questions and Answers**

**Rules – please note these carefully:**

* Submission filename MUST be: **“Group”<id>\_”Chapter” (or reading) <id> (e.g., Group 3\_Chapter 2)**
* This template is similar in style to the Individual template.
  + However, there is a new section (Part 3) on capturing concepts, entities, relationships, etc., which would be handy for creating a domain model.
* Group deliberates over the Individual Templates from the group members and creates a Group Template that is the shared view of the group members. Source material can be from one or more Individual Templates, adapted, or entirely newly created by the group.
* Pay particular attention to the “Comment” section as this records the group’s thinking.
* **Submission to be done on OWL as announced.**
* Group Template will be assessed.

**Part 1: Summary**

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| **Group No:** |
| **List here the Group Members actually present in the class (absentees will be penalised):**  **Group Member** Name:  **Group Member** Name:  **Group Member** Name:  **Group Member** Name:  **Group Member** Name: |
| Please write the **full reference** of the reading in the WHITE box below.   * + Chapter #, Chapter title (or article title if appropriate).   + Book title   + Author(s)   + Publisher   + Book edition, Year of publication   (Example shown below; overwrite on that space.) |
| Chapter 7 – Requirements elicitation  Software Requirements  Wiegers and Beatty  Microsoft  3rd Ed., 2013 |
| Please write in the WHITE box below an abstract of the reading in **50-75 words**. |
| ***Abstract*:\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**  **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**  **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_** |

**Part 2: Questions, Answers and Comments**

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| Please create **ONE** important **Question-Answer-Comment set**  as agreed by the **group** from the given reading.   * Source can be from Individual Templates or completely new. * The key is in discussing the individual templates and agreeing upon a shared view by the group. Prioritise what your group considers as a key issue to put forward. |
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| For staff use only:  **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**  **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_** |
| **QUESTION (state your question such that the answer is what you captured from the source):**  **ANSWER (as-is): <***Select one***: Hardcopy/ebook><Location in the book> …….**  **YOUR COMMENT (also include where possible: an \*example\*, citation, justification, etc. -- to support your comment):**  **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**  **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_**  **\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_** |
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**Part 3: Elements of the Architectural Domain Model**

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| Please list below, in bullet point form, ideas that capture noteworthy information regarding artefacts, operations, conditions, relationships (e.g., produced-by, used-in, acts-on, etc.) from the assigned reading (and possible other sources – identify these). This could then be a source of information for creating your domain model. |
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| * text * text * Etc. |
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