

Requirements and Specification, ESOF 328, Spring 2022

Chapter Synopses

For each chapter in the assigned readings give:

- Chapter title and number
- Lesson behind the vignette (different from a summary of the vignette)
- The purpose of the chapter in your own words
- How the chapter fits into the requirements process. The following diagram may be helpful (Figure 1-4, page 15)

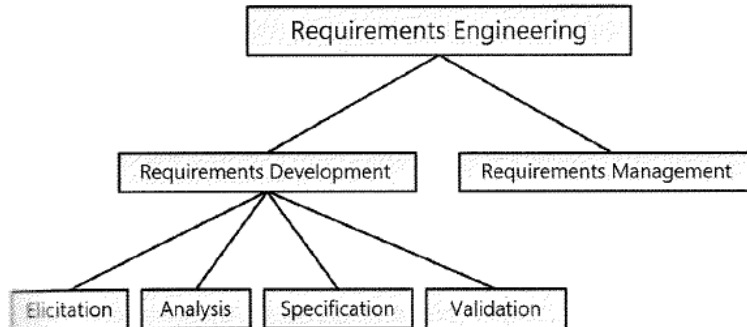
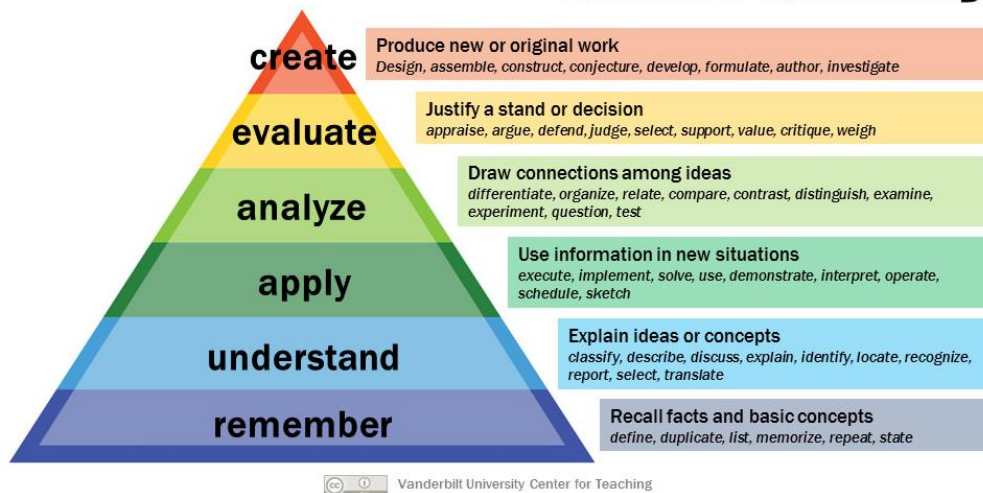


FIGURE 1-4 Subdisciplines of software requirements engineering.

- Essentials of the chapter – major learning points that are likely to be useful (bullet lists are ok). Don't just list the subject, state what you want to remember
- How this information can be used in our project (“apply” in Bloom’s Taxonomy)
- Any questions you have concerning the chapter, or any areas which you would like the class to discuss (Possibly “analyze” or “evaluate” in Bloom’s Taxonomy, this is optional)

Bloom’s Taxonomy



In general, synopses should be around one page.

Possible format:

Chapter title and number

Your name

Vignette lesson:

Chapter purpose:

How this fits into the requirements process:

Essential points:

How this might be used in our project:

Question(s) you have, if any:

Discussion questions:

Feedback Form:

Topic	Maximum Points	Earned Points
Chapter name and title	10	
Vignette lesson	10	
Purpose of the chapter in your own words	20	
How the chapter topic fits into the requirements process	10	
Major learning points, what you want to remember	20	
How this information might be used in our project	30	
Questions or discussion topics		