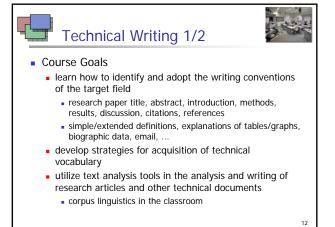


- research skills
 - developing a research proposal, finding information through library and web searches, ethics in writing (plagiarism and how to avoid it), references/citation
- writing skills
 - basic sentence/paragraph writing
 - 500 word summary of academic lectures (chronology,
 - definitions, process, ...)
 - basic three-five paragraph essayshort word research based report
 - snort word res
- vocabulary
 - most frequent 2000 words of English (JACET 2000)

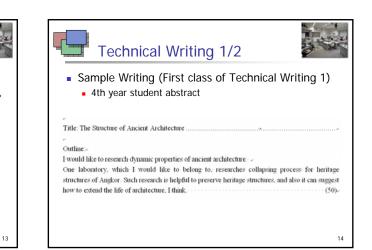
11

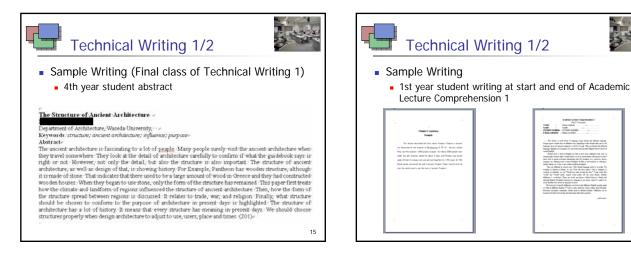
academic word list (Coxhead, 2000)





- Stage 1: Understanding audience, purpose, organization, style, presentation
 - authentic materials selected from native English high school/university textbooks, letters of
- acceptance/rejection, ... Stage 2: Applying Stage 1 skills to the target language
 - scientific/engineering magazine articles (IEEE)
 - student centered analysis of target journals
- Stage 3: Writing for publication
 - student centered writing of research paper title, abstract, introduction, methods, results, discussion





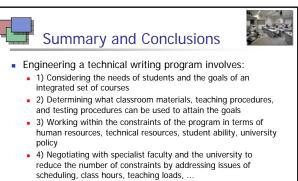


Student Feedback on Techical Writing 1



- "I could study the basis of reading and writing. It helped me very much for both searching related works and writing papers. The strategy was useful in English and even in Japanese!"
- "We could learn how to write technical report. We do not have time to learn that even if Japanese, it was very useful. Thank you."
- "Your advice in this class has really changed my thinking about English."
- "Your lecture was very interesting.
 I think that writing skill especially improved thanks to your lecture."

19



- 5) Establishing a program of teacher training for both full-time and part-time faculty
- 6) Understanding that no program is perfect from the start, and that it requires regular assessment and adjustments

17