

Grading – Seminar (3)

Conduct a Systematic Literature Review on a provided research topic.

- SLR (Systematic Literature Review) – Report pdf – 150 XP
- Video presentation + Peer review – 150 XP
- References
 - Barbara Kitchenham, Procedures for Performing Systematic Reviews, 2004
 - Barbara Kitchenham, Guidelines for performing Systematic Literature Reviews in Software Engineering, 2007
- **Team: 3 persons/team**
- **Tasks (48h:12=4h/week for the team)**
- **Task a) Report pdf**
 - 01. Search and save the title (doi) of the articles (minimum 30 articles) (6h)
 - 02. Read abstracts and reduce from 30 to 10 articles (6h). **The papers will be provided by the teacher after you send your list of 10 articles.**
 - 03. Read each of the 10 papers and produce 1 paragraph/paper (approach, used method, dataset, obtained results) (3h*10articles=30h)
 - 04. Summarizing table with the 10 articles (6h)
 - 05. Report containing
 - Explain the methodology applied (all the steps and findings regarding various characteristics of the selected articles).
 - The 10 paragraphs, one for each paper.
 - Summarizing table.
- **Task b) Pecha Kucha type Presentation**
 - Time for the Recorded presentation - 5 minutes
 - Presentations will be played during the last seminar.
 - Peer review minimum 3 presentations during the last seminar.