COMP6714 Review,

Assignment Project Exam Help

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Universities of New South W

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November 11, 202

Course Logisitics

- **THE** formula:

$$mark = \begin{cases} 0.25 \cdot (ass1 + proj1) + 0.50 \cdot exam & , \text{if } exam \geq 40 \\ S9FL & , \text{otherwise.} \end{cases}$$

-

- TBA

- Sample exam papers to be released soon.

- Course survey or private messages to me on the for

(1) The final exam mark is important and you must achieve at least 40! (2) Supplementary exam is only for those who cannot attend final exam. (3) Apply for UNSW Special Consideration (SC) with sufficient evidence and the SC team will make the final decision.

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▶ **Time**: 10 minutes reading time + 2 hr **open book** exam + 15
minutes **scanning+uploading+submission** time.

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▶

contents of the course.

▶ 100 (8 questions)
  ▶ Similar to those in the assignment.

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- Read the instructions carefully.
- You can answer the questions in *any* order.
- ▶

T

marks even if the final answer is wrong.

Disclaimer: *We will go through the main cont... However, note that it is by no means exhaustive.*

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- incidence vector
- semantics of the query model (AND/OR/NOT, and other operators,

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(including phrase query, queries with
- query optimization methods (list merge order
- **Not required**: next-word index

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- Dynamic indexing: Immediate merge, no merge, logarithmic merge

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- What is/why ranked retrieval?
- raw and normalized tf, idf
- cosine similarity
-
-
- exact & approximate query optimization met
  algorithm, MaxScore and WAND algorithm
- **Not required**: Query processing methods b
  tiered inverted indexes (e.g., high/low lists, im
  etc.)

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- Existing method to prepare for the benchmark dataset, queries, and

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- **Not required**: NDCG, Kappa (κ) mea
  (dis)agreement

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- Probability ranking principle (intuitively, how to rank documents and

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- Query-likelihood *unigram* language mo
  smoothing.

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- **Not required**: the SimHash method.

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Thanks and Good L

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