

# COMPSCI 732 S1 C

# **Presentations**

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## The presentation?

- Lecture times in week 4 (21-24 March)
- Each group will have 10 mins
- We will start promptly 5 mins past the hour
- The presentations are group presentations, where a group is the people who reviewed the same paper
- The aim of the presentations is for the group to describe the paper they reviewed:
  - What is the motivation for the work?
  - What was the aim of the work?
  - What were the key findings?
  - How did the authors prove the findings, or what method did they use?

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## What should you do before the presentation?

- Meet with others who have reviewed the same paper
- Design your presentation
  - Decide what material you want to present
    - The aim is to tell the rest of the class what the paper you reviewed is about. See previous slide for questions that can be addressed.
    - How much detail can and should you go into?
    - How much background needs to be presented for this audience?
  - Decide how best to present it
    - Should everyone talk or a couple of people or just one?
    - What is the best way to get your material across?
- Describe what the subtasks are
- Divide the subtasks between team members

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## Program

Monday 21<sup>st</sup> March 1pm

- Enumerating XML Data for Dynamic Updating
- Schemes of Storing XML Query Cache
- LSDX: A New Labeling Scheme for Dynamically Updating XML Data
- A Path Based Relational RDF Database

Tuesday 22<sup>nd</sup> March 1pm

- Querying and Maintaining Ordered XML Data using Relational Databases
- An Access Control Method Based on the Prefix Labeling Scheme For XML Repositories
- Performance and Cost Tradeoffs in Web Search
- Conflict Scheduling of Transactions on XML Documents

Thursday 24<sup>th</sup> March 1pm

- Cooperative Query Answering for Semistructured Data
- Deferred Incremental Refresh of XML Materialized Views : Algorithms and Performance Evaluation
- Deriving Relation Keys from XML Keys
- Closing of Part 1 of COMPSCI732

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