Changes Due to Reading Week

- The School has introduced a “Reading Week” in the middle of the semester
  - See email from Prof Wim Vanderbauwhede on 18 January
- Course material reorganised, in consequence:
  - Lectures 6 and 7 run one week later than planned
  - Lecture 8 runs two weeks later than originally planned, in week 10 of the semester
  - Lecture 9 runs one week later then planned
  - Lecture 10 moves to the 11:00-12:00 slot in week 11 of the semester
  - Labs 4 and 5 start one week later than planned
  - Lab 5 is split into two parts, with part 2 happening in week 10 of the semester (in the slot formerly intended for lecture 10, on Monday afternoon)

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Revised Course Structure

Week	10:00-11:00 – Lecture Discussion	11:00-12:00	13:00-14:00 – Lab Sessions
1	#1: Introduction		#1: Introducing Rust
2	#2: Systems Programming	Office Hour	
3	#3: Types and Systems Programming	Office Hour	#2: Types and Traits
4	#4: Type-based Modelling and Design	Office Hour	#3: Ownership, Pointers, and Memory
5	#5: Resource Ownership and Memory Management	Office Hour	
6	*No Lectures – Reading Week*		
7	#6: Garbage Collection	Office Hour	#4: Concurrency
8	#7: Concurrency	Office Hour	#5: Coroutines and Asynchronous Code (1/2)
9	*No Lectures – IETF*		
10	#8: Coroutines and Asynchronous Programming	Office Hour	#5: Coroutines and Asynchronous Code (2/2)
11	#9: Security Considerations	#10: Future Directions	

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Assessment

- Assessed coursework deadlines stay aligned with relevant lectures, but those lectures happen a week later than originally planned:

Coursework	Date Set:	Date Due:	Weighting:	Topic:
Exercise 1	Lecture 5	Lecture 7	10%	Memory Management (essay)
Exercise 2	Lecture 7	Lecture 9	10%	Concurrent Programming in Rust (code)

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