Assignment Project Exam Help

https://eduassistpro.github.io/

Functional Free Edu_assist_pro

Revision Lecture 2014

The Exam 2014



- May 22nd 2014 Assignment Project Exam Help
- REXAMCHA https://eduassistpro.github.io/
- 2½ hours

 Add WeChat edu_assist_pro

 Answer 3 questions from 5
 - Eg: 30 minutes reading + 40 minutes per question
 - (about 1.2 minutes writing per mark)

Timing!!! If part of a question is worth 10 marks, don't exceed 12 minutes!!!

How to gain marks



- Again get you timing right!
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- For each ques can think of in connection whttps://eduassistpro.github.io/
 - Don't give And inverted edu_assist_pro
 - On't stop just because you stion/answer is simple
- Be guided by timing (1.2 minutes per mark) but thereafter, the more you write the more marks you might gain.

Frequently Asked Questions

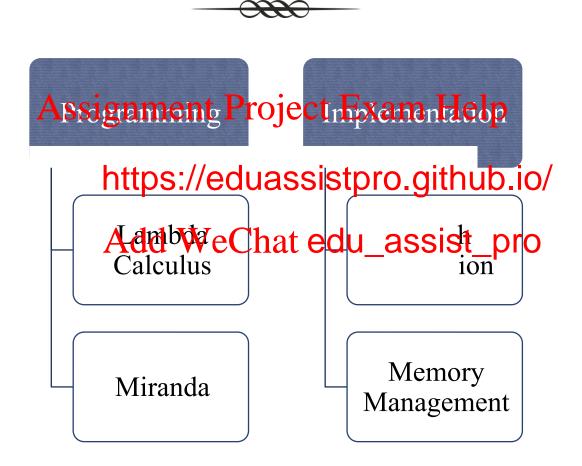


- Will the questions be like last year?

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 Yes and No. Similar structure, different questions.
- What kinds o https://eduassistpro.github.io/
 - See the pastAndre Chat edu_assist_pro
 - \bigcirc Analyse the last 7-10 years it will be similar
 - Growing trend more problem solving
 - Growing trend more programming

Syllabus Reminder



Example revision topics (this is NOT a complete list)



- The Lambda Calculus syntax; α, β, η, δ reduction; reduction orders (normal, applicative, parallel), normal forms (NF, https://eduassistpro.github.io/
- Miranda functions types tyedu_assist_pro parameter, parameter of recur of recursion, tuples, lists, recursive types, currying, partial functions, partial applications, pattern matching, structural induction, polymorphism, high-order functions, combinators, map, filter, foldr, foldl, algebraic types, linked lists, trees, sorted trees, functional representation of data

Some revision topics (examples continued)



- Implementation strict and lazy evaluation, combinators (fixed & variable set), graph reduction, shared pointers and cyclic pointers https://eduassistpro.github.io/
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 Automatic memory managem ry allocation,
 pointer-increment, free list, first-fit, next-fit, best-fit,
 coalescing, Knuth boundary tags, blocks, block headers,
 bits, fragmentation, compaction, garbage collection,
 mark-scan, two-space, reference counting, root pointers,
 comparison,

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