# Assignment Project Exam Help About the Exam

### https://powcoder.com

 $\begin{array}{c} \text{Sanming Zhou} \\ \text{School of Mathematics and Statistics} \end{array}$ 

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#### MAST30012 Fxam

### 20m-supervised Project Exam Help

- Writing time: 3 hours
- https:30/powcoder.com

About the Final Exam page

https://chnus.ling.unimelb.edu.au/courses/108498/pages/about the linal example powcoder contains information and advice on Zoom-supervised exams. Read carefully!

#### Authorised / unauthorised materials

## Assignment Project Exam Help

- No books, notes or other printed or handwritten material are permitted.
- https://powcoder.com
- No material on the internet can be used.
- ▶ No calculators are permitted.
- ► Mahadon Wrechonsant pontwooder
- Pens, pencils, rubbers and rulers may be used.

#### Pre-exam consultations

### Assignment Project Exam Help

- ▶ 11:00–13:00 (AEST) Friday 5 November
- https://figowcoder.com
- ▶ Tutor
  - ▶ 14:00–16:00 (AEST) Monday 8 November
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#### What is not in the exam

- Intermediate Value Theorem [Section 30, LN]
- Brouwer Fixed Point Theorem [Section 32, LN]

## Assimment Project Exam Help Asymptotics from generating functions [Section 45, LN]

(However, generating functions themselves may be examined.)

- Forter Section 46, p.116 LNJ Provide Complete County Section (However, Motzkin paths themselves may be examined.)
- Surface returns [Part of Section 47, pp.117–119 LN] (Hoveld Dywypth then also provided the first of the first
- Parenthesised expressions [Section 48, LN]
- Error-correcting codes [Section 73, LN]
- Pattern avoiding permutations [Section 74, LN]
   (However, permutations themselves may be examined.)
- Rubik's cube [Section 75, LN]

What might be in the exam: everything else!

### Assignment Project Exam Help

- everything else
   https://powcoder.com
- everything else

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## Assignmentes: Read Prefully lect Exam Help

- Previous exam papers: Two are available on the LMS. More exam papers on Library website.
- Revision problems (with answers)
   will be released soon
- Presentation of solutions: Present your solutions in a clear, legical precision description of present power power
- Marks: Marks will be deducted for incomplete working, insufficient justification, unclear proofs or incorrect notation