

LAURENCE McGLASHAN

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Date of Birth: 10 July 1985
Nationality: British

EDUCATION

- 2007 - Present** **Studying for a PhD in Chemical Engineering.**
CoMo Group, University of Cambridge.
Computational Modelling of Multiphase, Turbulent, Reactive Flows.
- 2003 - 2007** **BA & MEng (Hons) Chemical Engineering.**
Robinson College, University of Cambridge.
Grade: **Upper Second Class.** Rank: **9/36.** Score: **69%.**
- 1996 - 2003** *Reading School, Reading.*
4 A-Levels: Further Maths(**A**), Maths(**A**), Physics(**A**), Chemistry(**A**).
13 GCSEs: All at Grade **A*/A.**

WORK EXPERIENCE

- Supervisor** I supervise third year chemical engineering undergraduate students in various subjects including: Process Dynamics and Control, Corrosion and Materials, Safety, Health and the Environment.
- Weblab Coordinator** I helped run two of the third year undergraduate coursework exercises in Reactors and Process Dynamics and Control. This involved administration, maintenance of the lab equipment, supervision of the students and the marking of their final reports.
- Teaching Assistant** CFD course.

SKILLS

- IT** Extensive experience of Linux/Windows. Working knowledge of Fortran, C++, MatLab. Software used includes Office, L^AT_EX.

AWARDS

Runner-up Prize for Best 1st Year Poster/Presentation. Department of Chemical Engineering, 2008.
BP Prize in Chemical Engineering Tripos, 2005.
A-level Chemistry Prize.

REFEREES

Dr W. P. Nolan (Tutor)
Robinson College,
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