

Your details

Name _____ Title _____

College _____ Matriculation year _____

Graduation year _____

Address _____

_____ Postcode _____

Telephone number _____ Email _____

Connection with Department (e.g. PhD student, postdoctoral research associate – with date)

Special and dietary requirements-----

Reunion Package price £45Refreshments throughout the day in the Department and 3-course sit down lunch
(including drinks) at Pembroke College, Old Library:

*Pembroke College
Cambridge
CB2 1RF
+44 (0)1223 766290*

Pembroke College Lunch Menu Choices

(please tick on your choice)

Starter

Salad of Artichokes with Gazpacho (V)

Warm Smoked Salmon with Gnocchi and Balsamic Glaze

Main Course

Baby Leaf Spinach and Cambridge Blue Cheese Risotto with Toasted Sunflower Seeds (V)

Glazed Breast of Pork with Swiss Chard Poached Apples, green mustard vinaigrette and pressed potato

Dessert

White Chocolate, Banana and Peanut Bread Pudding

Lemon Meringue Tart

Event Payment

Please either book on-line on <http://www.ceb.cam.ac.uk/pages/alumni-reunions-2012.html> or complete and return this booking form along with a cheque for £45 made payable to 'University of Cambridge'

Signed..... Date.....

Note: Parking on-site is very limited but if you have any mobility problems we could arrange parking in the Department. You can park in some Cambridge central areas for free after 5 pm. Otherwise, the nearest parking to the Department is the Grand Arcade Multi-storey car park on www.cambridge.gov.uk/ccm/content/lape/lion-yard-multi-storey-car-park.en

For sources of accommodation look on www.alumni.cam.ac.uk/benefits/camcard/accommodation or see the list enclosed should Colleges be unable to help.

Event enquiries and booking forms to:

Elena Gonzalez, PA to Professor Nigel Slater (HoD)

Department of Chemical Engineering & Biotechnology

New Museums Site, Pembroke Street

Cambridge CB2 3RA

Email: eg314@cam.ac.uk or alumni@ceb.cam.ac.uk Direct line: +44 (0)1223 762587

Data Protection Statement

All personal data gathered by the Department of Chemical Engineering and Biotechnology for the purpose of managing this specific reunion event is processed with regard to the principles contained within the Data Protection Act 1998. This information will be held securely and will be treated in confidence and will not be disclosed to external organisations other than those acting as agents for the University.

However, it will be shared with the University of Cambridge Development and Alumni Relations Office for the purpose of keeping the data held on the central University of Cambridge Alumni Database up-to-date. This contact information may be used for notification of alumni events and programmes, the sending of CAM magazine and University publications, fundraising and the promotion of benefits and services available to alumni. This information may be communicated electronically. For their full data protection statement please see <http://www.alumni.cam.ac.uk/dataprotection>

If you do not wish your information to be used in this way please contact the University Development Office, 1 Quayside, Bridge Street, Cambridge CB5 8AB. Telephone: 01223 332288 Email: database@foundation.cam.ac.uk

The 'Data Controller' for the processing of data collected by our website is the University of Cambridge and the named contact in this case is the Department's Data Protection Officer, Dr Jim Thompson. Finally, the point of contact for subject access requests is the University Data Protection Officer (The Secretariat, The Old Schools, Trinity Lane, Cambridge, CB2 1TN
E-mail: data.protection@admin.cam.ac.uk)