



July 2012 Newsletter

Happiness Survey

If you have not already done so, please complete you happiness survey and email or post to Kathleen, or Helen if you would like your reply to be confidential. Please send your completed surveys before 30th June.

Module Timetable

You will receive the Module timetable for the next Academic Year as soon as it is released.

Module Marks

You will receive your Module marks after the Examiners' Meeting in July

Outreach Activities

All Reports on Public Engagement activities are to be submitted by email to Kathleen before **Tuesday 2nd October**. I attach an example of the type of Report we would be looking for. These will be collated and submitted to the IMC at the Meeting in October.

Please see below for an opportunity to take part in a high profile event in Birmingham.

The Food Research Group in Chem Eng are helping to run an event called 'Brum Dine With Me' which will take place on **Friday 28th September** in Brindley Place that expects to attract 10,000 people. The idea is to engage the general public with stalls, games and interactive sessions that revolve around food engineering, perception/ psychology, foods from around the world, and future foods to name but a few. We need lots of volunteers to help with this event!

We need people to help run activities on the day - although you don't have to be knowledgeable in the food engineering area — we have plenty of people who are and can brief you on it! Or if this doesn't suit you we have other needs like helping with organising, giving out bags and giving directions.

Obviously, this will be a massive opportunity to add to your CV (demonstrating those soft skills employers love!!!) and freebies from the events around the city!

If you like to be involved, please email <u>cjc900@bham.ac.uk</u> to volunteer by **Friday 22nd June**.

Congratulations

Kylee Goode passed her viva this week.

Summer Holidays 2012
Please ensure that you inform your Industrial and Academic Supervisors when booking your summer holidays.