

Issue 26. CHRISTMAS 2008

二〇〇八年聖誕版第廿六期

Merry Christmas & Happy 2009!!!!

Best Wishes, Faculty of Science







TACTUILITY TEXTEMPLATERY
THEACHTING ANVARID 2008



Recipients of the Faculty Exemplary Teaching Award 2008 are:

Biochemistry Department	Professor LEUNG Kwok Nam
Biology Department	Professor JIANG Liwen
Chemistry Department	Professor NGAI To
Mathematics Department	Dr. CHEUNG Leung Fu
Physics Department	Professor CHU Ming Chung
Statistics Department	Professor WU Ka Ho

Hearty
Congratulations
to all!

The awards will be given out on Saturday 17 January 2009 at 10:00am in L1, Science Centre.



DEAN'S HONOURS LIST 2007/2008 A



Recipients of the Dean's Honours List 2007/2008 will also receive their awards at the aforementioned occasion on 17 January 2009. The list is accessible via http://www.cuhk.edu.hk/sci/deanlist2007-8/list.pdf

















THE AT IAU OF WATE MEMORIAL SCHOOLS I LECTURE SERVIES



The 4th Lau Oi Wah Memorial Science Lecture Series held on Saturday 8 November 2008 from 9:30am - 1:00pm received overwhelming response from the public. Over 1,400 students and teachers from over 60 secondary schools attended the talks. The event recorded a record number of applications (2,700 in total) but late applications had to be turned away because of the limited capacity in Sir Run Run Shaw Hall.

A list of speakers and their topics were as follows:

Topic	Speakers
Talk 1: The applications of DNA fingerprinting	Professor CHAN Ho Yin Edwin Department of Biochemistry
Talk 2: The mystery of anti-cancer Chinese medicinal herbs	Professor LEUNG Wing Nang Albert School of Chinese Medicine
Talk 3: Melamine milk	Professor CHAN Kin Shing Department of Chemistry
Talk 4: Antimatter	Professor CHU Ming Chung Department of Physics









Highlight of the event as follows:



























TOY STURATURENCE PLANNINING (O) (1 (S) = (O)P 2008



The Facutly Strategic Planning Workshop 2008 will be held on Wednesday 14 January 2009 from 9:15am - 5:30pm.



BIO-X LUNCH COLLOCUIUI



The December topic is as follows:

Application of massively parallel genomic sequencing to noninvasive prenatal diagnosis

Date: 10 December 2008 Time: 12:30 pm - 2:00 pm

Venue: Room 126, C N Yang Reading Room, Science Centre North Block, The Chinese University of Hong Kong

Speaker: Professor Rossa W. K. Chiu, Centre for Research into Circulating Fetal Nucleic Acids, Li Ka Shing Institute of Health Sciences, Department of Chemical Pathology, The Chinese University of Hong Kong (Professor

Chiu represents Professor Dennis Lo's group to present their research work.)

All staff and postgraduate students are welcome.



ATROMITAT TROXOTT COMMIPATRITY TUTAL



Faculty of Science

Venue: Rm 128, Science Centre North Block

Date: Wednesday 10 December 2008

Time: 10:00 am - 4:00 pm





BROAD-BASTED AIDMIK

The Faculty will convene two open forums on broad-based admissions, as follows:

FOR STAFF

Date: Tuesday 23 December 2008

Time: 2:30pm

Venue: L1, Science Centre

Host: Dean of Science, The Chinese University of Hong Kong

FOR STUDENTS

Date: Tuesday 6 January 2009

Time: 2:30pm

Venue: L1, Science Centre Host:Professor WONG Kam Bo



















APPILICATIONS FOR RESEARCH GRANNS



1) The Croucher Foundation - Sponsorship of Conferences and Symposia 2009/10

Discipline: Natural Science / Technology / Medicine Internal Deadline: 30 December 2008 (Tuesday)

2) NSFC/RGC Joint Research Scheme 2009-10 Exercise – Initial Applications

The six focus areas under the Scheme are:

Information Technology 信息科學

New Materials Science 新材料科學

Chinese Medicine 中醫中藥研究

Internal Deadline: 5 January 2009 (Monday)

Life Science 生物科學

Marine and Environmental Science 海洋與環境科學

Management Science 管理科學

Details on application procedures can be accessed via the RAO website.



TOTA ANNININI PERSARRY IMOLITICIUILAR BIOITECTENOLOGY PROGRAMME



e Molecular Bio Tec

To celebrate the 10th anniversary of MBT programme, a series of celebration activities including an international symposium featuring Nobel Laureate Dr. Richard J. Roberts and a 10th anniversary banquet will be held. All MBT alumni are welcome to join. Details are as follows:

Event: Seminar "My Experiences in Academic and Industry" by Dr. Richard J. Roberts, Nobel Laureate

Date: 8 January 2009 (Thursday)

Time: 4:30pm

Venue: LT1, Mong Man Wai Building, CUHK

Organised by: Department of Biochemistry and Molecular Biotechnology Programme

Poster: http://www.cuhk.edu.hk/sci/newsletter/MBT10-8Jan.pdf

Event: Molecular Biotechnology in the 21st Century: The 10th Anniversary Symposium of the

Molecular Biotechnology Programme

Date: 9 January 2009 (Friday)

Time: 9:00am

Venue: LT7, Teaching Complex at Western Campus, CUHK

Registration/ enquiries: Mr. Sun Wong (3163 4414/ sunwong@cuhk.edu.hk)

Poster: http://www.cuhk.edu.hk/sci/newsletter/MBT10-9Jan.jpg

Event: MBT 10th Anniversary Banquet

Date: 9 January 2009 (Friday)

Time: 7:30pm

Venue: Maxim's Palace, 8/F, Grand Century Place, Mong Kok

Registration/ enquiries: Ms. Kiwi Lam (26096393/ mbt@cuhk.edu.hk)

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