We have had a fantastic and action packed week! On Tuesday we hosted prospective Sixth Form students for our Sixth Form transition day. We welcomed students from INA, Seven Kings, Little Ilford, Mayfield amongst others. Students were able to try taster lessons, receive their summer learning and take part in icebreaker competitions.

We’ve shared details of the next steps and what to do on enrolment day. We wish the Year 11 students all the very best of luck in advance of receiving their GCSE results.

On Wednesday our Year 12 students did a magnificent job of leading KS3 Sports Day activities. I was really proud of the Year 12s and could see the dispositions of leadership, collaboration and citizenship being shown in huge abundance.

We also had the summer fayre on Saturday, and again our Year 12 students supported the event by running stalls with support from Mr Singh. A huge congratulations to all involved and in particular to Ms Broadway for her excellent leadership of this event.

Wishing you all a fantastic week ahead!

With best wishes,

Ms Alibhai, Vice Principal and Head of Sixth Form
Interested in CLINICAL PSYCHOLOGY?

Come and join an interactive workshop for local students interested in or considering a career in Clinical Psychology.

Friday 23rd August 2019 1:30-3pm

University College London Hospitals
250 Euston Road
Education Centre, Level 1
London
NW1 2PG

Tel: 020 3447 9086
Email: uclh.capsychology@nhs.net
Sign up on our Eventbrite link:
https://cpworkshop2019.eventbrite.co.uk
Morgan Stanley

Our time at Morgan Stanley was organised by brilliant staff and supported by other members of Morgan Stanley. The week was beyond my expectations. On day one, we were greeted with a warm welcome and though I was a bit apprehensive we were soon put at ease.

My favourite part of the whole experience was the people: meeting people from across the teams and also students from different schools and sharing their experiences was fantastic. All the staff I shadowed were great, offering helpful advice and providing honest answers to my questions. This experience has broadened my outlook on life and getting to know mentors such as Coach Sadiq was very touching and inspiring. I am extremely grateful for having opportunities like this which was further highlighted by Coach Sadiq’s talk.

I would really recommend this programme to all the young pupils who are confused and not sure of their ambition and future career. I would like to say thanks again to the Morgan Stanley Global Innovations team for making this possible.

Haid

Some photos from the ‘Eggs-iting’ Transition Day Ice-breaker Challenge!
Undergraduate Open Day
Health and Life Sciences
6 July 2019,
10:00 to 16:30

Join us at our undergraduate open day for Health and Life Sciences undergraduate degrees.

Ranked top ten in the UK*, we are home to over 18,000 undergraduates studying an extensive range of courses across our faculties.

Represented at this open day are the:

- Faculty of Dentistry, Oral & Craniofacial Sciences.
- Faculty of Life Sciences and Medicine.
- Florence Nightingale Faculty of Nursing, Midwifery and Palliative Care.
- Institute of Psychology, Psychiatry and Neuroscience.

Open days are an important stage in the decision-making process and visiting a King’s event will allow you to:

- Meet academics, current students and departmental staff from your subject areas of interest.
- Attend subject talks to discover more about studying for a degree at King’s.
- Take a student-led campus tour and ask questions about life at King’s.
- Visit our digital accommodation hub and view an off-site hall of residence.
- Meet our student services representatives from admissions, funding, student support and many more to cover your needs.

You are welcome to come by yourself or bring one guest on the day. If you’d like to bring a guest with you, select two tickets when you book.

With more than 22 exhibits exploring the very latest advances in science, and access to hundreds of scientists, the Summer Science Exhibition offers a unique opportunity to explore the science shaping our future with the people making it happen.
University taster days and sessions

City, University of London’s taster days and sessions are for current lower sixth, year 12 students. Our university taster courses will provide you with a unique insight into what degree-level study is like before applying to City.

Our subject taster days and sessions are in the style of mock lectures, practical workshops and group work sessions designed to introduce students to a variety of academic disciplines.

Taster days and sessions will allow you to:

- Experience first-hand our excellent and diverse teaching methods offered by our Schools
- Meet our highly experienced academic staff
- Meet our current students and find out about their experiences in your subject of interest
- Explore our state of the art facilities on campus in the heart of London.

Booking for 2019-entry events is now open and you can register for an event via the links below.

Friday 12th July 2019

School of Health Sciences
- Optometry (10:00 - 13:00) - Register for this taster session

Cass Business School
- Accounting and Finance (10:00 - 13:00) - Register for this taster session
- Actuarial Science (10:00 - 13:00) - Register for this taster session
- BSc Investment and Financial Risk Management; BSc Banking and International Finance (10:00 - 13:00) - Register for this taster session
- Business Management (10:00 - 13:00) - Register for this taster session

School of Mathematics, Computer Science & Engineering
- Biomedical and Electrical & Electronic Engineering (10:00 - 13:00) - Register for this taster session
- Civil Engineering (10:00 - 13:00) - Register for this taster session
- Computing (10:00 - 13:00) - Register for this taster session
- Engineering (10:00 - 13:00) - Register for this taster session
- Mathematics (10:00 - 13:00) - Register for this taster session
- Mechanical Engineering & Aeronautics (10:00 - 13:00) - Register for this taster session

Other ways to visit us

If you would like to visit the university beforehand, we run regular Campus tours on Tuesdays at 11:00 and Thursdays at 14:00.
**Medicine Application Preparation Event - QM9575**

The Medicine Taster Day, hosted by Barts and The London School of Medicine and Dentistry, Queen Mary University of London, will give you the opportunity to visit Queen Mary’s Whitechapel campus and find out everything that you need to know about applying to medicine. Over the course of the afternoon you will take part in sessions that will cover the application process, personal statements, what medical schools look for in applicants, self-reflection and preparing for interviews, Q&A with current medical students so by the end of the afternoon you will know what you need to do in order to prepare a strong application to medicine.

**Subject area:** Medicine, Dentistry and Optometry  
**Course date:** 10 July 2019  
**Course duration:** Half day (1pm - 5pm)

This course is open to year 12 students only. Students applying must be currently studying Biology and/or Chemistry at A level (or equivalent), have achieved AAABB at GCSE (to include English Language, Maths, Biology and Chemistry – or double science), attend a London school, and who meet one or more of the following criteria (on top of the above): I. Have previously been or currently are eligible for free school meals, II. Have no parental history of Higher Education, III. Have parents from non-professional occupations, IV. Have lived, or are currently living, under local authority care, V. Have a disability, VI. Come from neighbourhoods with low overall progression rates to higher education.

**Cost:** Free

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**Computer Science - CU8892**

This event introduces you to academic study at degree level. You will have a lecture introducing you to artificial intelligence, which will be of degree level, yet accessible. You will also hear about careers in the Computing industry.

A Computer Science degree provides a systematic knowledge of the foundations of computing, the structure of programming languages and the skills to code creatively. It focuses on how programming can be used to solve real-world problems, equipping students with the skills for a range of careers, such as business computing, games development and research in the IT industry. We also offer four-year MSci degrees. In particular the new Data Science MSci is aimed at equipping our students with the necessary skills to prepare, analyse and visualize big data. They will have the chance to develop computational models of complex systems, which are skills that are essential in becoming an IT professional in the data intensive transformation that is reshaping the way our society operates.

**Subject area:** Computing and Information Systems  
**Course date:** 12 July 2019  
**Course duration:** Half day (10am -1pm)

Course requirements: This taster course is open to year 12 students or anyone who is thinking of starting their undergraduate studies in September 2020. Students must currently be studying mathematics (and preferably a science subject) at AS/A level or equivalent.

When applying to this taster course you will be asked to submit in no more than 150 words why you are interested in studying this subject. You will be selected for this event based on your answer. You will be informed within 10 working days of the outcome of your application.

**Cost:** Free
Civil Engineering - CU8887

Find out how City’s 100 years of experience in delivering courses in Civil Engineering will enable you to embark on an exciting career within the industry by joining our graduates who already hold successful and prominent positions around the world.

You will take a tour around our newly refurbished and extensive laboratory facilities finding out how they are used to support your learning, our research and industry to gain better understanding of problems such as construction of new train and escalator tunnels and how deep excavations interact with the surrounding buildings of London and elsewhere.

You will also get involved in fun activities such as designing, building and testing a model bridge before getting feedback from a Civil Engineer about how it failed and what could be done to improve your design.

Subject area: Engineering
Course date: 12 July 2019
Course duration: Half day (10am - 1pm)

Course requirements: This taster course is open to year 12 students or anyone who is thinking of starting their undergraduate studies in September 2020. Students must currently be studying mathematics (and preferably physics) at AS/A level or equivalent. When applying to this taster course you will be asked to submit in no more than 150 words why you are interested in studying this subject. You will be selected for this event based on your answer. You will be informed within 10 working days of the outcome of your application.

Cost: Free