Post 16 News



18 January 2021

National Student Essay Competition

We are inviting secondary school students from all years and schools to apply to the Medic Mentor National Medical Essay and Art Competitions. We encourage students with an interest in becoming doctors, vets and dentists to apply because not only is it a fantastic achievement for their CVs, but submissions can also be used to fulfil criteria for the Medical Awards Programme. Therefore, it puts students one step closer to being awarded a scholarship of £12,000 to study medicine, dentistry or veterinary medicine at university.

The title for the National Essay Competition is 'Do healthcare professionals have an obligation to improve the health of our planet?'

Deadline: 2nd February 2020

We are also running an art competition on the theme of 'Confronting Climate Change' for the next issue of the Magazine.

Remember that submitting an entry has multiple benefits for ticking off your medical/dental/veterinary awards criteria. So make sure that you don't miss the chance to participate! This is an excellent CV boosting opportunity. If your students are not already part of the Awards Programme, they can still get involved if they wish. It is very useful for students because:

- 1. It puts students in the running for a £12,000 university scholarship.
- 2. It helps students to focus their efforts and achievements. It is the only place where all of the essential non-academic criteria for university applications are clearly listed and easy to follow.
- They gain access to application mentoring from doctors, vets and dentists as well as e-learning modules to help them boost their CVs.
- 4. It increases their chances of getting into medical, dental or vet school.
- 5. It makes the process more fun and less stressful!

Click on the button links below to learn more about the essay and art competition details and the Awards Programme!

Essay and Art Competition: https://medicmentor.cmail19.com/t/r-l-jukryult-odkhjgtji-y/
Awards Programme: https://medicmentor.cmail19.com/t/r-l-jukryult-odkhjgtji-y/

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Oxford and Cambridge Virtual Students Conference 2021 - bookings now open!

We are delighted to invite you and your students to our FREE virtual Student Conference, organised by the University of Oxford and the University of Cambridge, from 15 - 26 March 2021.

Our conference is available to students from all UK schools and colleges currently in Year 12 or equivalent, studying for A Levels or comparable qualifications. The conference includes:

Up-to-date information on applying to Oxford and Cambridge (including Student Experience)

Live Q&A sessions with course academics and current undergraduate students

Opportunity to hear about sports and societies at both Universities

Sessions from our current undergraduate students about applying, settling in to life at both Universities and their course of study

Support staff will be available for a live Q&A session, including Careers, Student Funding and the Disability team

Information for teachers and HE advisors

A full timetable of talks and sessions will be available nearer the time.

Bookings for the Oxford and Cambridge Student Conferences 2021 will be different to previous year's. This year, we are asking teachers and students to book themselves on to the conference. Full information on how to book tickets can be found at:

https://click.geckoengage.com/CL0/https:%2F%2Fwww.undergraduate.study.cam.ac.uk%2Fevents%2Fstudent-conferences/1/01020176ebdcf694-26b14b8b-aa6f-4b8d-8e7b-87f887013abc-000000/NMO2S5NNUcBCcfk9W96iN7jGx1qtNnW9PpXt1r83XDA=175

How to book:

https://click.geckoengage.com/CL0/https:%2F%2Fapp.geckoform.com%2Fpublic%2F%23%2Fmodern%2FFOEU03ddRmSf3yBp/1/01020176ebdcf694-26b14b8b-aa6f-4b8d-8e7b-87f887013abc-000000/RgPNCyk1a0_vXPJUbTdfip78a-4NpRShYyXKoalw5Bs=175

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Earn and learn with Mott MacDonald

It's a great route into any industry. You'll get the chance to expand your knowledge by attending college or university one day a week, while constantly discovering new and exciting things and learning from industry experts. If you're an individual that can work independently when appropriate and can demonstrate a positive approach to problem solving, then an apprenticeship is the perfect step for you.

However, it doesn't stop there. The great thing about an apprenticeship is that you'll be earning a salary straight away while gaining a professional qualification in a subject that employers have a need for.

Find out more: https://venturemarketing-group.co.uk/1RRK-76ZKH-RC4O7R-4BCHUJ-1/c.aspx

Who is Mott MacDonald?

Can you imagine contributing to the design, construction and maintenance of everything around us? Mott MacDonald is a global engineering and management consultancy, so we see the problems within our world, and we want to put them right. We work on some of the world's most high-profile projects within transportation, energy, water, environment and buildings.

Engineering is the fusion of maths, physics and design & technology, and we solve problems through innovation and pioneering design. Engineers are in demand and shaping our future world, so if you are looking for a creative and rewarding career path this might just be the right area for you.

What can you do an apprenticeship in?

At Mott MacDonald, we have two apprenticeship schemes. Our Advanced Level scheme leads to a B-Tech qualification in civil engineering, building services engineering, transport planning or information technology. Once you have completed your advanced level apprenticeship and gained your qualification, you will be able to progress onto our degree apprenticeship.

Our Degree Level scheme leads to a degree qualification in civil engineering, building services engineering, quantity surveying, project management or environmental consultancy. Upon successful completion of this scheme, you will be eligible to join our graduate programme.

To apply for our Advanced Level apprenticeships, you will need a minimum of 5 GCSES with a 6 in maths and 4 in English. For the Degree Level apprenticeship, you will need this as well as 3 A Levels (A-C). For the engineering specific degrees, we will need A Levels in maths and physics.

Apply now: https://venturemarketing-group.co.uk/1RRK-76ZKH-RC4O7R-4BCHUO-1/c.aspx