<u>University of Cambridge Department of Engineering (CUED) – CS exchange</u> 2022-2023

The CS-CUED academic exchange celebrated its 10th anniversary in 2019, and has proved to be a successful model. Applications are now invited for the 2022-23 CS-Cambridge University Engineering Department exchange. There are up to 4 places available. This exchange is open to all current first year students who entered CS by the 'concours'. Applicants should be able to demonstrate academic excellence across a range of disciplines during their first year at CS, as well as sufficient mastery of English. Active membership of clubs, and excellence in other areas, will be an advantage.

The successful candidate(s) will spend their second year at the Department of Engineering, following the Engineering Tripos Part IIA programme. Successful candidates will choose one of the ten Engineering areas (see below), following 10 modules, of which at least 6 must be from their chosen Engineering area. In addition, there are 2 projects, to be completed in the 3rd trimester at Cambridge. Whilst in Cambridge, university fees are waived, and membership of one of the Cambridge colleges is granted for the academic year, with full college membership rights. After the exchange year, the students return to complete their studies with the 3rd year programme at CS.

To apply, please send a detailed Statement of Purpose, explaining why you are a great candidate for this exchange, together with a list of the modules you would like to study. Completed applications should be sent to Mme Mariétou Sarr, the outgoing Exchange Programmes Manager, at marietou.sarr@centralesupelec.fr, by Friday 4th March, 17h00. Interviews for short-listed candidates will be held on Tuesday 15th March or Thursday 17th March. Firm offers for participation in the exchange will be made shortly after interview, and are conditional on candidates passing the Cambridge University online English language test, for which you will receive details post-interview.

Further information can be found on the Mobility website.

Detailed 2021-22 Engineering Tripos Part IIA course programmes can be found at:

http://teaching.eng.cam.ac.uk/node/2979

These courses, or very similar ones, will almost certainly be on offer next year.

Inside information can be obtained from lats year's exchange students Lucie (lucie.engel@student-cs.fr), Chams (chams.chouchene@student-cs.fr), Luc (luc.houriez@student-cs.fr), or Omar (omar.mansour@student-cs.fr); † Cambridge students who studied at CS last year, Shaim (shaimerden.abekov@student-cs.fr), or Dmitry (dmitry.lubyako@student-cs.fr), Joey (j.bream@student-cs.fr), or James (j.bream@student-cs.fr), or James (j.bream@student-cs.fr), or James (j.bream@student-cs.fr), or James (j.bream@student-cs.fr), or Usafa (main.amansour@student-cs.fr), or Usa

Please feel free to contact the programme coordinator, stephen.brown@centralesupelec.fr (mark your enquiry "CS-CUED exchange").