

Revising and Proofreading Exercises

Activity A: Find the errors

Student unions warned over data disclosure

Universities and students' union have been warned that they risk breaching data protection laws if they will disclose students personal details to anti-terror police without a warrant. The Federation of Student Islamic Societies (Fosis) claims that student's names, addresses and phone numbers have in the past handed to police in the absence of a warrant.

In new guidance, it criticises the students' union at University College London for handing over the mobile phone numbers and email addresses of members of the Islamic Society and the Medical Islamic Society to the Metropolitan Police on January. The force's counterterrorism command was investigating Umar Farouk Abdulmutallab, which is accused of attempt to blow up a passenger jet over Detroit in December 2009.

Mr Abdulmutallab, Nigerian national, is a former president of UCL Union Islamic Society. Fosis also claims that university department gave out students' home addresses. It says consent was not sought from the individuals and the police have not produced a warrant. The names of the students will be now store on police databases for at least seven years.

Last month, the London Student newspaper has carried an apology from James Hodgson, student activities officer for the UCL students' union, for the "mistakes made". The National Union of Students told students' unions in January that if they receive a request for information from the police they should ask for request to be made in writing and take a legal advice before respond.

Activity B: Find the errors

Comparative study of animal help to show how man's space require are influenced in his environment. In animals we can observing the direction, the rate, and the extent of changes of behaviour that follow changes in space available to them as we can never hope to do in men. For one thing, by using animals it am possible to acelerate time, since animal generations is relatively short. Scientist can, at forty years, observe four hundred forty generations of mice, while has in the same span of time seen only two generations of his own kind. And, off course, he can be more detached about the fate of animal.

Suggested answers

Activity A: Find the errors

Universities and students unions have been warned that they risk breaching data protection laws if they **disclose** students' personal details to anti-terror police without a warrant. The Federation of Student Islamic Societies (Fosis) claims that students' names, addresses and phone numbers have in the past **been** handed to police in the absence of a warrant.

In new guidance, it criticises the students' union at University College London for handing over the mobile phone numbers and email addresses of members of the Islamic Society and the Medical Islamic Society to the Metropolitan Police **in** January. The force's counterterrorism command was investigating Umar Farouk Abdulmutallab, **who** is accused of **attempting** to blow up a passenger jet over Detroit in December 2009. Mr Abdulmutallab, **a** Nigerian national, is a former president of UCL Union Islamic Society. Fosis also claims that university department gave out students' home addresses. It says consent was not sought from the individuals and the police **did** not produce a warrant. The names of the students will **now** be stored on police databases for at least seven years.

Last month, the London Student newspaper **carried** an apology from James Hodgson, student activities officer for the UCL students' union, for the "mistakes made". The National Union of Students told students' unions in January that if they receive a request for information from the police they should ask for **the** request to be made in writing and take **legal advice** before **responding**.

Activity B

Comparative studies of animals help to show how man's space requirements are influenced by his environment. In animals we can observe the direction, the rate, and the extent of changes in behaviour that follow changes in space available to them as we can never hope to do in men. For one thing, by using animals it is possible to accelerate time, since animal generations are relatively short. A scientist can, in forty years, observe four hundred and forty generations of mice, while he has in the same span of time seen only two generations of his own kind. And, of course, he can be more detached about the fate of animals.