Improve your university

We're a team of students, working to develop a mobile application intended to rate and then improve the quality of classes and hopefully enrich your universitary experience.
You will be provided with informations about classes,student's rating of courses and professors, all on your mobile phone!
To rate classes we will need to monitor students and teachers behaviour through mobile phones and enviroment sensors. Many ideas came up and we need your help to decide which one has to be carried on and developed and which should be dropped.
All answers given in this questionnaire will be totally anonymous and will be used to follow the right path during the developing of the mobile application.

Read each of the following statements and decide how much you agree with each according
to your beliefs and experiences. In case of open questions just answer in the dotted dedicated space.

1. The app will require registration where you will be asked for some personal data (name, surname etc..), yet remember that your data will be only used for statistical purposes and will be kept on a crypted database.

Strongly Disagree	Slightly Disagree	Slightly Agree	Strongly Agree

2. The app will require anonymous registration (no personal data will be required), only asking for a valid email address to confirm registration.

Strongly Disagree	Slightly Disagree	Slightly Agree	Strongly Agree

3. Which mobile phone do you own (specify model under the right brand square)

Apple	HTC	Nokia	Samsung	Other

4. If you have Android OS on you mobile device specify which version under the corresponding square, otherwise mark the "No Android" square.

2.*	3.*	4.* or above	I don't know	No Android

5. The app will measure students attention during classes by monitoring use of other applications on the mobile phone during class (data collected will be **anonymous**, none will be able to know if one particular student has been distracted during class).

Strongly Disagree	Slightly Disagree	Slightly Agree	Strongly Agree

6. The app will measure students attention during classes by monitoring their position (if you stay in the class or not, remember that: data collected will be **anonymous**, none will be able to know if one particular student has been distracted during class), this feature will also allow to measure students attendance to classes.

Strongly Disagree	Slightly Disagree	Slightly Agree	Strongly Agree

7. The app will measure students attention during classes by monitoring noise in the room to understand if the students are chatting (noise in the room will be treated as an average so no informations can be inferred about you or your conversations).

Strongly Disagree	Slightly Disagree	Slightly Agree	Strongly Agree

8. The app will use external microphones placed in the room to understand if the students are chatting (noise in the room will be treated as an average so no informations can be inferred about you or your conversations).

Strongly Disagree	Slightly Disagree	Slightly Agree	Strongly Agree

9. The app will use a net of external sensor placed on chairs to monitor students attention.

Strongly Disagree	Slightly Disagree	Slightly Agree	Strongly Agree

10. The release of data for classes rating will be on the average of samples captured during the class (samples captured by a single mobile phone won't be published)

Strongly Disagree	Slightly Disagree	Slightly Agree	Strongly Agree

11. The release of data for classes rating will be transparent (samples captured will be associated to the mobile phone that actually recorded data)

Strongly Disagree	Slightly Disagree	Slightly Agree	Strongly Agree

12. At the end of each class you might be asked to evaluate it.

Strongly Disagree	Slightly Disagree	Slightly Agree	Strongly Agree

13. Do you think you will take part to beta testing phase of the app?

Yes	No

14. Do you have any suggestions to improve classes evaluation? Write it down here.

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