

N.B. In every interview I will explain the basic idea of the software before starting interview section such as what the software actually does, how it will be manipulated, what types of data will be kept here, what information one can get from it etc.

Interview Questions for Related Teachers:

1. Do you read the notices on the computer science notice board?
2. If yes, how often do you read notices from the physical notice board ?
3. If not, why?
4. In your opinion the web interface is?
5. In your opinion moving from the paper based and location restricted model to the Web based model is?
6. Should the web based notice board replicate the information from the paper based version or should it be easy to update notices by users (static versus dynamic)?
7. How does posting notices in a website compare to posting them in the physical notice board?
8. In your opinion how can we make the notice posting process an easy and time saving one?
9. Should there be a login system for notice posting or an open access method be adopted?
10. In your opinion how can this web-noticeboard be improved ?

Interview Questions for Related Staffs:

11. Have you been posting notices in the main (physical) notice board ?
12. If yes, how does posting notices in a website compare to posting them in the physical notice board?
13. If no, has the new online system made a convenience in making important notices reach your target easily ?
14. In your opinion how can we make the notice posting process an easy and time saving one ?

Interview Questions for CSE students:

15. Do you read the notices on the computer science notice board?
16. If yes, how often do you read notices from the physical notice board ?
17. If not, why?
18. Is it helpful if you get all the notices or events advertise on a online platform?
19. If you get online notice board then what types of services you want to get from it?
20. Do you support login-logout criteria or not?
21. If not, why?
22. In your opinion how can we make it more convenient to user?