

OPEN ANSWER QUESTIONS

1. How would you organize the management and disposal of chemical and biological waste in a university department performing biological and biochemical research to comply with safety and legal aspects?
2. Which are the factors to consider when assessing the biosafety level of a microorganism?

OPEN ANSWER QUESTIONS

1. List and describe the general layout and safety features of a BSL2 laboratory.
2. How would you organize the management and disposal of chemical and biological waste in a university department performing biological and biochemical research to comply with safety and legal aspects?

OPEN ANSWER QUESTIONS

1. Do you consider that a shop selling laboratory consumables in a university research department is an asset? Give reasons pro as well as against. If you consider it an asset, how would you organize it?
2. List and describe the general layout and safety features of a BSL2 laboratory.