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School of Biomedical Science

Master of Science in Forensic Science

Mid Term Examination - May 2024

Duration : 90 Minutes

Max Marks : 50

Sem II - Q1PR206B - Forensic Chemistry and ExplosivesGeneral Instructions*Answer to the specific question asked**Draw neat, labelled diagrams wherever necessary**Approved data hand books are allowed subject to verification by the Invigilator*

- 1) Explain countrymade liquor and its types. K2 (2)
- 2) What is doping and its related causes? K1 (3)
- 3) Illustrate NDPS act. K2 (4)
- 4) Summarize how can preliminary screening tests help in forensic chemistry analysis? K2 (6)
- 5) Plan out the different types of cases/exhibits commonly encountered in forensic drug analysis? K3 (6)
- 6) Make use of the purpose of preliminary screening in forensic drug analysis? K3 (9)
- 7) Examine standard method used in the examination of medicinal preparations containing alcohol and drugs? K4 (8)
- 8) What is a presumptive test and how is it performed? K4 (12)

OR

What is the Narcotic Drugs & Psychotropic Substances Act of 1985? K4 (12)