

School of Basic and Applied Sciences

Forensic Science

ETE - Jun 2023

Time : 3 Hours

Marks : 50

Sem II - MFS27T2104 - Forensic Toxicology and Pharmacology

Your answer should be specific to the question asked

Draw neat labeled diagrams wherever necessary

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| 1. Identify the asphyxiants. | K1 CO1 (2) |
| 2. Recognize, Sulphuric acid also known as. | K1 CO3 (2) |
| 3. Draw the flow chart of Dry Ashing method. | K2 CO2 (2) |
| 4. Illustrate two sign and symptoms of carbamates poisoning. | K2 CO4 (2) |
| 5. Draw the isolation method of plant poison in flow chart. | K2 CO5 (2) |
| 6. Illustrate the post-mortem appearance of carbon monoxide poisoning. | K4 CO6 (6) |
| 7. Discuss the Toxicological-Analytical classification of poisons. | K3 CO1 (5) |
| 8. Illustrate the action of poisons in details. | K3 CO2 (5) |
| 9. Illustrate Benzodiazepines and its effects. | K4 CO4 (8) |
| 10. Express the Sodium hydroxide poisoning. | K3 CO3 (8) |
| 11. Illustrate the difference between Aconite and Ergot poison. | K4 CO5 (8) |