Q.P. Code: 306001 Reg. no.:

Third Professional MBBS (Part II) Degree Examinations, March 2016

General Medicine - II

(General Medicine including Dermatology, Psychiatry and Radio Diagnosis)

Time: 3 Hours Total Marks: 60

- Answer all questions
- Draw diagrams wherever necessary

Essay: (2x10=20)

- 1. A 30 years lady presents with tingling and numbness of legs and fatigue. On examination she has severe pallor. On examination of CNS, patient is found to have absent ankle jerk and up going plantar bilaterally. Answer the following
 - · What is your probable diagnosis.
 - What are the probable causes for this condition.
 - How will you confirm the diagnosis.
 - · How will you treat this condition

(2+3+2+3=10)

- 2. A 45 years old male presents with history cough with productive mucoid sputum for the last three months. He had similar problem during the last winter. On examination patient is tachyopenic, has mild cyanosis, barrel shaped chest and the liver dullness in the 8th right intercostal space. Patient has bilateral polyphonic ronchi and scattered crepitation's all over the lung fields. Answer the following
 - What is your probable diagnosis.
 - What are the probable causes for this condition
 - How will you confirm the diagnosis
 - How will you treat this condition

(2+2+3+3=10)

Short notes: (20x2=40)

- 3. Treatment of P vivax malaria
- 4. Amoebic colitis
- 5. Complications of typhoid fever
- 6. Post exposure prophylaxis for rabies
- 7. Sickle cell crisis
- 8. RA factor
- 9. Treatment of osteoarthritis
- 10. Scabies
- 11. Depression diagnostic criteria
- 12. Paracetamol poisoning
- 13. Drug toxicity of drugs used in category 1 RNTCP program
- 14. Treatment of chronic myeloid leukemia
- 15. Differential diagnosis of microcytic anemia
- 16. Dengue fever
- 17. Step care therapy in asthma
- 18. Management of viper bite.
- 19. Urticaria
- 20. Treatment of obsessive compulsive neurosis.
- 21. Prophylaxis for PCP pneumonia
- 22. Drugs and regimens used in anti retroviral therapy in the national programme
