16. Inter vertebral discs

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| First Year BPT Degree Examinations August 2018 | |
| Paper III – Biomechanics and Kinesiology | |
| Time: 3 hrs • Answer all que | Max marks: 100 estions s wherever necessary |
| Essays | (2x15=30) |
| Describe in detail the mobility and stability components of hip joint. Describe in detail the types of posture, postural control and postural analysis | |
| Short Essays | (4x10=40) |
| 3. The structure and function of vertebra4. Discuss the types and direction of mo5. Explain levers with examples in huma6. Structure of shoulder joint | ntion |
| 6. Structure of shoulder joint Short Answers (10x3=30) 7. Reaction forces 8. Elements of muscle structure 9. Concurrent force system 10. Prehension 11. Pes cavus 12. Scoliosis 13. Functional position of hand 14. Carrying angle 15. Pelvic tilt | |
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