| Week no | Торіс | Assessments | |
|-----------|--|---------------------|--|
| Week no | | | |
| Week 1. | Enrolment | | |
| Week 2. | Enrolment | | |
| Week 3. | Skeletal System, Structure and function. | HW/Pro Study Work | |
| Week 4 | Joints and movements around joints. Responses and Adaptions to the skeletal system. | Skeletal Test | |
| Week 5. | Muscular System, major muscles and muscle pairings. | HW/Pro Study Work | |
| Week 6. | Muscles contractions, fibre types and responses and adaptions to exercise. | Muscular Test | |
| Week 7. | Respiratory system structure and functions. Mechanics of breathing. Control of breathing, | HW/Pro Study Work | |
| Week 8. | Gaseous exchange, Lung volumes and Responses and adaptions to exercise. | Respiratory Test | |
| Oct H/T | | | |
| Week 9 | Cardiovascular system, structure and function. Blood vessels. | HW/Pro Study Work | |
| Week 10 | Nervous control of cardiac cycle, sympathetic and parasympathetic nervous system. Responses and adaptions to exercise. | Cardiovascular test | |
| Week 11 | The Energy systems, ATP PC, Lactate system and aerobic system. Adaptions of energy systems. | Energy Systems | |
| Week 12 | The Energy systems, ATP PC, Lactate system and aerobic system. Adaptions of energy systems. | HW/Pro Study Work | |
| Week 13 | Revision | | |
| Week 14 | Revision | | |
| Week 15 | Mock Test on all topics | | |
| Christmas | | | |
| Week 16 | Revision | | |
| Week 17 | A & P Exam | | |
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