



YMCA Awards L2 Certificate in Fitness Instructing

January – March 2018

Anatomy and Physiology – Bones and Joints, muscles and muscle actions, energy systems, cardio respiratory system, nervous system, special populations

Principles of Fitness, Exercise and Health – effects of exercise on the body, nutrition for exercise, special populations

Health and Safety and emergency procedures

Supporting Clients and building relationships

Planning, preparing, delivering and evaluating a Gym based session

(Planning, preparing, delivering and evaluating a Circuit Training session)

Course Timetable

Mondays and Thursdays 6.30pm – 9.30pm Saturdays 11am – 5pm

Bring your kit to every lesson as some of your learning will be practical

Assessment Days

	○ Topic	○ Tutor	○ Room
Mon 22 Jan	○ Course Manuals and Workbooks / Bones and Joints / Introduction to Gym	○ Les	○ Lecture ○ Gym
Thu 25 Jan	○ Joints and Joint Actions Muscles Structure / Muscle Contractions	○ Les	○ Lecture ○ Gym
Sat 27 Jan	○ Main Muscles ○ Muscle Actions	○ Les	○ Lecture ○ Gym
Sat 27 Jan	○ Energy Systems ○ Heart and Lungs	○ Les	○ Lecture ○ Gym
Mon 29 Jan	○ Circulatory System ○ Nervous System	○ Les	○ Lecture ○ Gym
Thu 1 Feb	○ Mock Anatomy and Physiology Paper ○ Muscular Strength and Endurance Training (practical)	○ Les	○ Lecture ○ Gym
Mon 5 Feb	○ Anatomy and Physiology Exam ○ Cardiovascular Training	○ Les	○ Computer ○ Gym
Thu 8 Feb	○ Practical Teaching Exercises ○ Resistance, Free Weights, Body Weight Exercises	○ Les	○ Lecture ○ Gym
Sat 10 Feb	○ Principles of Training	○ Les	○ Lecture

	<ul style="list-style-type: none"> ○ Goal setting/barriers/ ○ Special Populations 		
Sat 10 Feb	<ul style="list-style-type: none"> ○ Warm up and Cool down/ ○ Motor Skills ○ Flexibility Training (practical) 	○ Les	<ul style="list-style-type: none"> ○ Lecture ○ Gym
Mon 12 Feb	<ul style="list-style-type: none"> ○ Nutrition and Weight Management ○ Lesson Planning ○ Principles of Fitness Mock Paper 	○ Les	○ Lecture
Thu 15 Feb	<ul style="list-style-type: none"> ○ Supporting Clients and Health and Safety and Instructing Fitness Worksheets 	○ Les	○ Lecture
Mon 19 Feb	<ul style="list-style-type: none"> ○ Principles of Fitness Theory Paper ○ Preparing Lesson Plans 	○ Les	<ul style="list-style-type: none"> ○ Computer ○ Gym
Thu 22 Feb	<ul style="list-style-type: none"> ○ Teaching Practice 	○ Les	○ Gym
Sat 24 Feb	<ul style="list-style-type: none"> ○ Continuous Gym Assessments ○ Teaching Practice 	○ Les	○ Gym
Sat 3 Mar	<ul style="list-style-type: none"> ○ Summative Gym Assessments 	○ Les/Holly Jeff	○ Gym

- **You are required to do a minimum of three hours' revision and practical study after each lesson**

Students are required to attend all relevant lessons to ensure you have enough Guided Learning Hours.

Circuit Training Dates

Theory and Practical – Saturday 17th March 11:00 – 4:00pm

Circuits Assessments – Saturday 24th March 11.00am – 4.00pm

Assessment Criteria

Anatomy and Physiology, Principles of Exercise and Health

- Multiple choice papers (Pass 28/40) – online assessment

Supporting Clients/Health and Safety

- Workbooks – all answers must be correct, marked internally

Planning and Teaching Exercise

- Workbooks – all answers must be correct, marked internally

Gym Practical

- Exercise Programme card – marked internally
- Continuous Assessment – observed internally
- Session Overview Sheet – marked internally
- Final (Summative) Assessment – observed internally
- Evaluation of Lesson – marked internally

Circuits Practical

- Lesson Plan – marked internally
- Teaching – observed internally
- Evaluation of Lesson – marked internally

You need to bring one person with you for your Summative Gym assessment

You need to bring two people as participants for your Circuits assessment

As part of your course you will receive the following study materials:

- Mandatory Units Manual
- Gym Instructing Manual
- Mandatory Units Workbook (electronically)
- Fitness Instructing (Gym) Workbook Record (electronically)
- Circuit Training Workbook (electronically)
- Access to worksheets (online)