

Test Specification

iUBT370 – Figure diagnosis and body electrical treatments

External assessment method:	Multiple Choice Question Paper	
Duration of external assessment:	1 hour 45 minutes	
Pass mark:	60%	
Grading:	Pass, Merit or Distinction	
Frequency of external assessment:	On demand (once ALL hours for the unit have been completed)	
Learning outcomes to be assessed:	All learning outcomes will be assessed	
Format of questions:	Stem, 1 key and 3 distracters	
Number of questions	100 questions	
Distribution of questions: Each question will be allocated one mark	<u>Topic</u>	<u>No. of questions per paper</u>
	• Morphology/figure type	- 6
	• Types of fat	- 3
	• Postural/figure conditions	- 6
	• Exercise	- 8
	• Measuring/muscle testing	- 5
	• Aftercare/consultation/client care	- 7
	• Contra-indications	- 6
	• Electricity	- 8
	• Gyratory massager	- 10
	• Galvanic	- 10
	• Vacuum suction (lymphatic drainage)	- 10
	• Microcurrent	- 6
	• Faradic (Electro Muscle Stimulator – EMS)	- 10
	• Infrared	- 5

<p>The topics listed can be found in the learning outcomes in the unit specification for iUBT370 as follows:</p>	<p><u>Topic</u></p> <ul style="list-style-type: none"> • Morphology/figure type • Types of fat • Postural/figure conditions • Exercise • Measuring/muscle testing • Aftercare/consultation/client care • Contra-indications • Electricity • Gyrotory massager • Galvanic • Vacuum suction (lymphatic drainage) • Microcurrent • Faradic (electro muscle stimulator – EMS) • Infrared 	<p><u>Assessment criteria</u></p> <ul style="list-style-type: none"> - 2.2, 2.6 - 2.5 - 2.3 - 3.1 – 3.4 - 2.4, 2.7 - 1.1, 2.1, 6.5, 7.5, 8.5, 10.9 - 3.4, 5.2, 6.2, 7.2, 8.2, 9.2, 10.3 - 4.1 – 4.9 - 10.1 – 10.9 - 5.1 – 5.8 - 7.1 – 7.8 - 6.1 – 6.8 - 8.1 – 8.13 - 9.1 – 9.6
<p>Administration of external assessment:</p>	<p>For security required of centres and for the administration of examination papers, please refer to 'Instructions for Conducting Examinations' which can be found on the website.</p>	

Document History

Version	Issue Date	Changes	Role
V1	8/2/20	First Published	Subject Matter Expert-Assessment