

**ITEC LEVEL 3 NVQ UNIT 732
PROVIDE UV TANNING SERVICES
TEST SPECIFICATION 2010**

External Assessment Method:	Multiple Choice Question Paper which can be taken on demand The Anatomy & Physiology can be tested in the A&P Generic Question Paper or within the individual unit.	
Duration of External Assessment:	27 Minutes	
Pass Mark:	100%	
Grading:	Pass or refer	
Frequency of External Assessment:	On demand (once ALL hours for the units have been completed)	
Assessment criteria to be Assessed:	All assessment criteria will be assessed	
Format of Questions:	Stem, 1 key and 3 distracters	
No. of Questions	22 Questions	
Distribution of questions: Each question will be allocated one mark.	<u>Unit</u> Provide UV Tanning Services	<u>No. of Questions per Unit</u> 22
The breakdown of questions listed can be found in the assessment criteria in the ITEC syllabus for unit 732 as follows:	<u>Breakdown of Questions</u> Unit 732 Provide UV Tanning Services <ul style="list-style-type: none"> those contra-indications that prevent UV tanning and why (2Q) those conditions which restrict treatment and why (2Q) those contra-actions that can occur as a result of UV tanning and why (2Q) the importance of regularly cleaning equipment between each session and why specific cleansers should be used (2Q) 	<u>Related to ITEC Assessment Criteria for each Unit as listed below:</u> 7.1 7.2 7.3 8.5

	<ul style="list-style-type: none"> the structure and function of the skin, including vitamin D and melanin production (Refer to A&P generic test specification) 9.1 the effect and changes that UVA, UVB and UVC rays can have on the skin (3Q) 9.3 how to recognise visible adverse reactions (2Q) 9.4 how to recognise beneficial changes in the skin (2Q) 9.5 how to use the Fitzpatrick Classification Scale to determine skin tone (1Q) 9.6 how melanin production affects tanning capability (1Q) 9.7 why it is important to protect the hair and eyes during these treatments (1Q) 10.2 the importance of removing perfumed products and cosmetics prior to treatments (pre-sensitisation) (1Q) 10.3 how to relate the length of session to skin tone and type and calculate session times and safe dosage (2Q) 10.1 the principles of the electromagnetic spectrum (1Q) 10.6
Administration of External Assessment:	For security required of centres and for the administration of examination papers, please refer to the <i>ITEC Regulations and Procedures for Operating Theory Examinations</i> document.