

MODULE 2: ANATOMY, GENETICS, COLOURS AND PATTERNS

Cadet Judge Assessment

Cadet Judge's Name: _____ Breed Group: _____

Cat Structure

Competency	Date achieved or RPL* Tutor's signature
Understanding of the main skeletal and anatomical features of cats.	
Understanding of the variation in development of cats in relation to age, sex and breed.	
Awareness of specific handling requirements in relation to the anatomy of cats.	
Knowledge of various bone shapes and their implications for cat structure, size, and handling.	
Knowledge of skeletal faults (genetic and non-genetic) and implications for handling and judging.	

Cat Genetics

Competency	Date achieved or RPL* Tutor's signature
In relation to the breed group being studied:	
Understanding of basic genetic principles.	
Understanding of the basic, general genetics of colour and coat patterns.	
Understanding of how and why certain colours and patterns occur.	
Understanding of the basic general genetics of coat inheritance, and variation in hair type and length.	
Understanding of the genetics of breeds based on genetic anomalies.	
Understanding of the likelihood of basic genetic outcomes in coat colour and patterns when particular cats are bred together.	

*RPL - Recognition of Prior Learning - the cadet is already a qualified judge in another breed group



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(cont.)

Cadet Judge Assessment

Cadet Judge's Name: _____ Breed Group: _____

Colours and Patterns

Competency	Date achieved or RPL* Tutor's signature
In relation to the breed group being studied:	
Recognition and understanding of all specific breed characteristics of patterns and colours.	

*RPL - Recognition of Prior Learning - the cadet is already a qualified judge in another breed group

Any other comments applicable:

SIGNED:		DATE:	
NAME OF TUTOR JUDGE/S:			
CADET JUDGE'S S	GNATURE:		

NOTE: This document to be held by the Tutor Panel and Cadet Judge is to receive a copy.