Candidates aiming to achieve the Certificate in Advanced Veterinary Practice (Small Animal Practice) could utilise credits from dentistry modules C-SAD.1 (Core) Small Animal Dentistry Core, C-SAD.2 (A) Small Animal Dentistry (A) and SAD.3 (B) Small Animal Dentistry (B) to achieve this. Candidates are advised to consult the modular combinations list for the complete set of options.

Candidates are strongly advised to be assessed for C-SAD.1 (core) before being assessed for this module.

**ASSESSMENT STRATEGY FOR THIS MODULE**

- Case log of 25 cases (which may be taken from the case log in C-SAD.1) including examples covering each of the learning areas
- Case report on 4 cases (1500 words) to cover feline, periodontal problems and malocclusion

**MODULE CONTENT**

1. **ADVANCED PERIODONTOLOGY**

Candidates should have an understanding of:
- Peridontal surgery – Root planing, flap designs, furcation management.
- Furcation management and dealing with fracation exposures.
- When a case is beyond their personal or practice capabilities and provide an effective channel of referral.

2. **AETIOPATHOGENESIS DIAGNOSIS AND MANAGEMENT OF FELINE ORAL CONDITIONS**

Candidates should be able to diagnose and manage
- Resorptive lesions
- Chronic gingivitis stomatitis syndrome
- Oro-facial pain syndrome
- Juvenile Stomatitis
3 MALOCLUSIONS

Candidates should be able to:

- Understand the principles of aetiopathogenesis of malocclusions.

- Understand the principles of diagnosing malocclusions and be able to identify which need treatment.

- Understand the treatment options available and the ethics involved.