

Welcome to



SRUC Craibstone Campus

P Staff Car Park

← P 📐 Visitor Car Park

← Ferguson Building

 School of Veterinary Medicine

↑ Goods/Mail Entrance



DOGS MUST BE KEPT ON LEADS AT ALL TIMES Your SRUC Journey starts here!



The Skills Gap

• Food & Drink is Scotland's largest export

Veterinary input underpins 20% via Veterinary Public Health, Food Safety and Government Services.

• Rural Communities

Sustainability and animal welfare concerns.

 Veterinary Medicine is a 'Shortage Occupation': critical post-Brexit

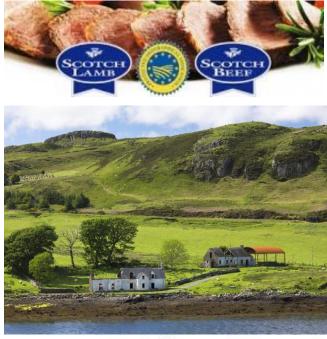
Currently only half of practicing UK Vets are UK graduates and 34% of Government vets and 85% of abattoir vets are non-UK/EU.

• Existing UK Vet School output is insufficient

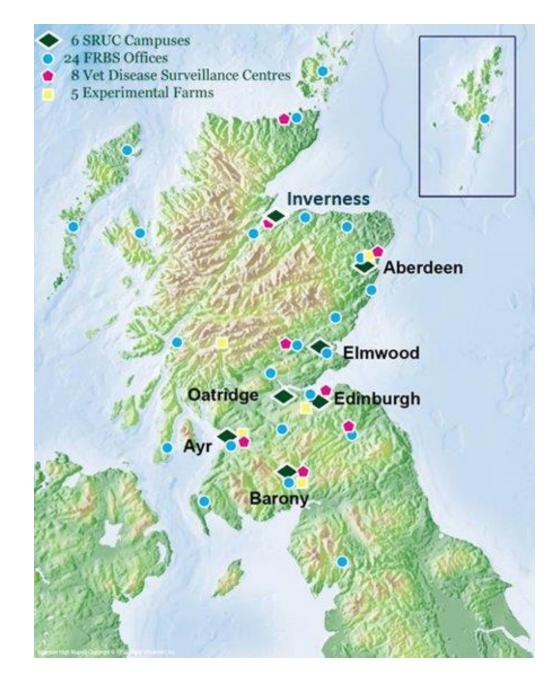
9 UK schools are not able to fully deliver into the key shortage areas:

- Rural Veterinary Practice
- Food Safety
- Production Animal and Public Health
- Government Services









SRUC Mission

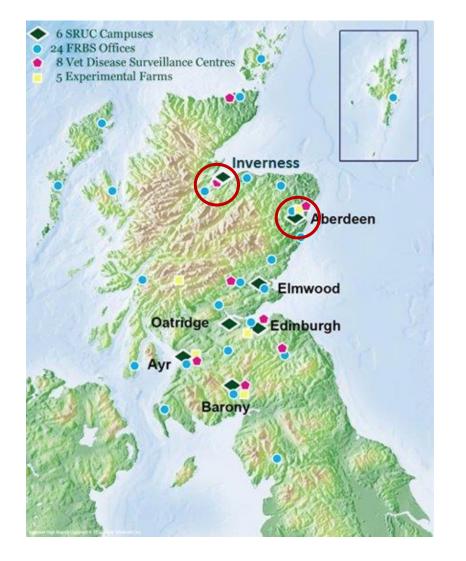
Creating and mobilising knowledge and talent. Partnering locally and globally to benefit Scotland's natural economy.

- Tertiary Education (3^y)
- Research / Knowledge Transfer
- Consultancy / Service Delivery



School of Veterinary Medicine (SVM)





Pan-SRUC

Physical base in Aberdeen & Inverness

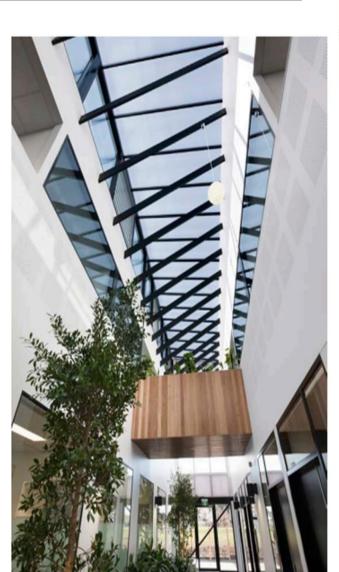
 Campus-based teaching centred around our purpose-designed Clinical, Anatomy, Diagnostic and Animal Skills Centres in the north of Scotland (Aberdeen/Inverness).

SVM Aims and ambition

• To create the first Tertiary School of Veterinary Medicine in Scotland by developing a disruptive educational model, widening access and participation through a range of education entry points;

• To focus on **rural veterinary mixed (general, primary care) practice** to support communities, food production, countryside leisure and animal welfare to boost the natural economy;

• To lead in the inter-disciplinary training of veterinary teams;





SCHOOL OF VETERINARY MEDICINE

SVM Aims and ambitions contd...

• To deliver early and clinical training in authentic animal enterprise and primary care settings (distributed model), easing transition to, and resilience within the workplace;

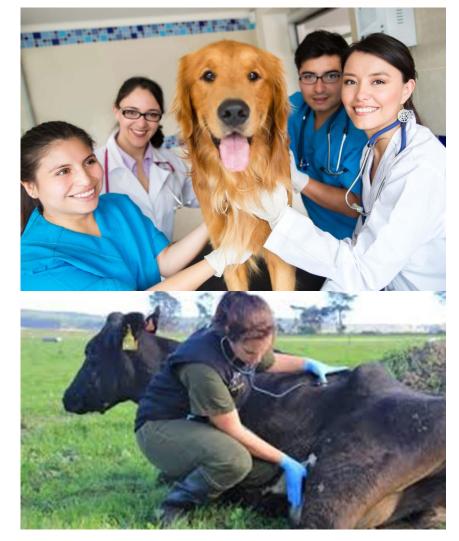
• To create a much-needed focus to **support veterinary professionals across Scotland**, complementing and extending the repertoire of the established Schools to meet Scotland's priorities better.

Support:

- Short Life Working Group (chair: Sir Pete Downes)
- External Stakeholder Consultation Groups
- BVASB, New Vet School Council, Consultants, FSS and many more!



SCHOOL OF VETERINARY MEDICINE



SRUC School of Veterinary Medicine



Vision

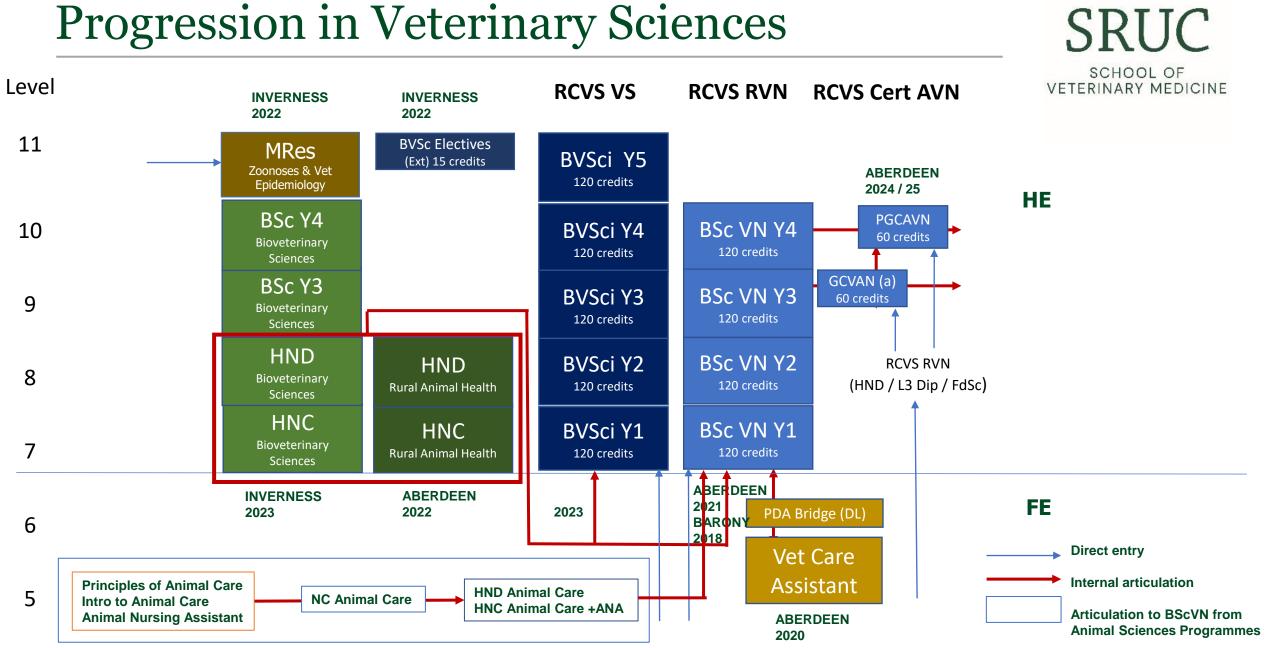
Providing a sustainable, resilient foundation for clinical excellence, supporting the animals and communities at the heart of Scotland's Natural Economy.

- Resilience in key shortage areas
- Widening participation
- 'Veterinary Teams' model
- Technologically and 'real world' empowered



Educational Programmes

Progression in Veterinary Sciences



Widening access and participation



- Vocational and Standalone
 - Sector fit, with or without progression to veterinary programme
- Attractive to students aligned with priority areas
 - Subject base
 - Blended / distance learning
- Opportunity to upskill to match direct applicant expectations





HND Bio-veterinary Sciences HND Rural Animal Health (Vet Tech)

Bachelor of Veterinary Sciences (BVSci)



- Small cohorts (around 50) of Veterinary Undergraduates trained alongside our Veterinary Nurses, Veterinary Technicians and related paraprofessionals to achieve interdisciplinarity and embed the ethos and awareness of 'Veterinary Teams', 'Rural Practice' and 'Planetary Health'.
- Clinical training distributed across SRUC's pan-Scotland network of clinical practices, facilitating transition to and resilience in the workplace.



Year 5: Intra-mural Rotations (IMR)



Week Date	5/1/205 L 5/8/205 C 5/15/26 C 5/22/26 C	5/29/2(c 6/5/205 c 6/12/2(c 6/19/2(c 6/26/2(c 7/3/205 c	11 27/2017 11 27/2017 11 27/2017 11 27/2017	15 202 15 16 17 202 15 17 17 202 15 18 12 202 15 17 17 17 202 15 17 17 17 17 202 15 17 17 17 17 17 17 17 17 17 17 17 17 17 1	3 4 5 21 22 23 24 3 22 72,72,10 10,122,16 10,1	6 7 8 9 10 1 25 26 27 28 29 3 27,00,000 25 26 27 28 29 3 27,00,000 27,00,000 27,00,000 27,00,000 27,00,000 27,00,000 27,00,000 27,00,000 27,0000 27,0000 27,0000 27,0000000000		1 12/18/2 00 00 00 00 00 00 00 00 00 00 00 00 00		10 11 12 13 # 10 10 11 12 13 # 11 12 13 # 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 10 11 12 13 # 13 11 11 12 13 # 14 13 10<
IMR I	IMR 1 Equine Practice	Production	IMR 3 Small Animal Practice	Vacation / CEMS	IMR 4 Rural / Mixed Practice	IMR 5 Veterinary Public Health	IMR 6 Referral Practice	Vacation / CEMS	IMR 7 IMR 8 'Selective' 'Elective'	VCV IMR Remediation

- IMRs 1-5: 4 weeks
- IMRs 7-9: 3 weeks
 - = 29 weeks total
 - + 2wks consolidation
- 4 5 Practices per discipline

Vet School Staff

- Year 5 Lead
- Eight Clinical Liaison Officers

Practice Staff

Clinical Mentor

Complete OV Training





Staffing and Facilities Plans

Candidate Brief



SRUC School of Veterinary Medicine Senior Lecturer / Lecturer Opportunities Aberdeen Campus

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- Design and leadership of Veterinary education
- Systems / comparative physiology
- Veterinary pharmacology
- Veterinary pathology
- Veterinary anatomy
- Veterinary public heath
- Animal husbandry / systems
- Veterinary clinical and professional skills teaching
- Professional development

Facilities Plan

SRUC Aberdeen Campus

- 1. The Ferguson Building
- 2. Veterinary Clinical and Animal Skills Centre

2a. Mill of Craibstone

2a.1 Disease Surveillance Centre
2a.2 Small Animal Clinical Skills Hub
2a.3 Small Animal Unit
2a.4 Student Welfare Cottage
2a.5 Small Animal Veterinary Teaching Practice

2b. Sunnybrae Large Animal Centre

- 2b.1 Equine Unit
 2b.2 Ruminant Unit
 2b.3 Large Animal Clinical Skills Lab
 2b.4 Large Animal, Small Group Teaching Cottage
 2b.5 Micro-abattoir
- 3. Tulloch Farm Complex
- 4. Student Experience

SRUC Inverness Campus

1. Rural and Veterinary Innovation Centre (RaVIC)



Rural and Veterinary Innovation Centre (RaVIC), Inverness.

Centre for Epidemiology and Planetary Health (CEPH) Research and Education – MRes Zoonoses and Infectious Disease

HND/BSc (hons) Veterinary Biosciences

CPD

- **Vet Services**
- **Commercial / Incubator Units** •
- Consultancy







SRUC School of Veterinary Medicine

Caroline.argo@sruc.ac.uk for more information