

2018	
<p>Monday 14 May 9.00 am – 12.30 pm</p> <p>1.30 pm – 4.00 pm</p>	<p>Who controls the calf – the cow or the vet?</p> <ul style="list-style-type: none"> • Hormonal control and physiology of parturition • Perinatal adaption and physiology of the calf <p>Speakers: Prof. G Schuler, EBVS, Germany Prof. dr U Bleul, University of Zurich</p>
<p>Tuesday 15 May 9.00 am – 1.30 pm</p> <p>2.00 pm – 4.30 pm</p>	<p>Colostrum and neonatal immunology. Infectious diseases and cattle fertility</p> <ul style="list-style-type: none"> • Immunological aspects of neonatal survival - theory • Risks of using colostrum re-Johnes disease • Bacterial abortion incl Parachlamydia • Infectious disease status in relation to reproduction <p>Speakers: Dr R Flynn/Dr D Grove-White, University of Liverpool Dr N Wheelhouse, Edinburgh Napier Mr. G Caldow, SAC, Roxburghshire</p>
<p>Wednesday 16 May 9.00 am- 1.00 pm</p> <p>2.00 pm – 4.00 pm</p>	<p>Investigating Stillbirth in cattle</p> <ul style="list-style-type: none"> • Epidemiology of stillbirth • Investigation of SBM technique • Sample/selection/testing • Post mortem examination <p>Speakers: Mr J Mee, Teagasc, Moorepark Research Centre, Ireland Miss A Courtenay, University of Liverpool</p>
<p>Thursday 17 May 9.00 am – 1.00 pm</p>	<p>Perinatal Mortality in cattle</p> <ul style="list-style-type: none"> • Case histories of perinatal mortality • Fluid therapy and calf resuscitation <p>Speakers: Mr J Mee, Teagasc, Moorepark Research Centre, Ireland Dr D Grove-White, University of Liverpool</p>
<p>Friday 18 May 9.00 am – 12 noon</p>	<p>Neospora</p> <ul style="list-style-type: none"> • Neospora, seroprevalance & diagnosis • Control of Neospora <p>Speakers: Prof D Williams, University of Liverpool</p>
BOOKING FORM ATTACHED	