

Academic:

1. Course offered :: UG, PG , PhD - Semester / Year wise

- List of UG Courses (B.V.Sc & AH) As per latest MSVE Guidelines) ,
B.Tech. (D.T.) and B.F.Sc as per ICAR – V Deans Committee – 2016.

Sr. No.	Course No.	Title	Credit	Course offered in the Year
1.	-	Veterinary Surgery & Radiology	2+1	4 th year

- List of PG Courses (MVSc and Ph. D.)

M. V. Sc. Semester-wise Course Programme

Sr. No	Course No.	Title of the Course	Credits	Core / Optional Course	
Semester – I					
1.	VSR 501	Clinical Practice - I	0 + 3 = 3	Core	
2.	VSR 503	Principles of Surgery	2 + 1 = 3	Core	
3.	VSR 504	Anaesthesia and Analgesia	2 + 1 = 3	Core	
4.	VSR 506	Soft Tissue Surgery	2 + 1 = 3	Optional	
		Total	4 + 5 = 9		
Semester – II					
1.	VSR 502	Clinical Practice - II	0 + 3 = 3	Core	
2.	VSR 505	Diagnostic Imaging Techniques	2 + 1 = 3	Core	
3.	VSR 509	Urogenital Surgery	1 + 1 = 2	Optional	
4.	VSR 510	Ophthalmology	1 + 1 = 2	Optional	
5.	VSR 511	Dentistry and Oral Surgery	1 + 1 = 2	Optional	
		Total	2 + 4 = 6		
Semester – III					
1.	VSR 507	Orthopaedic Surgery	2 + 1 = 3	Core	

2.	VSR 591	Masters Seminar	1 + 0 = 1	Core	
3.	VSR 599	Masters Research	0 + 10 = 10	Core	
4.	PGS 601	Technical Writing and Communication Skills	1 + 0 = 1	Core	
5.	PGS 602	Agricultural Research, Research Ethics and Rural Development Programmes	1 + 0 = 1	Core	
6.	PGS 603	Basic concepts in Laboratory Techniques	0 + 1 = 1	Core	
7.	PGS 604	Intellectual property and its management in Agriculture	1 + 0 = 1	Core	
8.	PGS 605	Library and Information Services	0 + 1 = 1	Core	
		Total	6 + 13 = 19		
Semester – IV					
1.	VSR 599	Masters Research	0 + 20 = 20	Core	
		Total	0 + 20 = 20		

Ph. D. Semester-wise Course Programme (Regular)

Sr. No	Course No.	Title of the course	Credits	Core / Optional Course	
Semester – I					
1.	VSR - 601	Clinical Practice - I	0 + 2 = 2	Core	
2.	VSR - 605	Advances in Anaesthesiology	2 + 1 =3	Optional	
3.	VSR – 607	Advances in Diagnostic Imaging Techniques	2 + 1 =3	Optional	
		Total	0 + 2 = 2		
Semester – II					
1.	VSR - 602	Clinical Practice - II	0 + 2 = 2	Core	
2.	VSR - 608	Advances in Orthopaedics	2 + 1 =3	Optional	
3.	VSR - 689	Special Problem in Anaesthesia	0 + 2 = 2	Optional	
		Total	0 + 2 = 2		
Semester – III					
1.	VSR - 603	Clinical Practice - III	0 + 2 = 2	Core	

2.	VSR - 612	Advances in Ophthalmology	$1 + 1 = 2$	Optional	
3.	VSR - 613	Surgical Oncology	$1 + 1 = 2$	Optional	
4.	VSR – 687	Clinical Case Conference	$0 + 1 = 1$	Core	
5.	VSR - 691	Doctoral Seminar -I	$2 + 0 = 2$	Core	
		Total	$2 + 3 = 5$		
Semester – IV					
1.	VSR - 699	Doctoral Research	$0 + 25 = 25$	Core	
		Total	$0 + 25 = 25$		
Semester – V					
1.	VSR - 699	Doctoral Research	$0 + 25 = 25$	Core	
		Total	$0 + 25 = 25$		
Semester – VI					
1.	VSR - 699	Doctoral Research	$0 + 25 = 25$	Core	
		Total	$0 + 25 = 25$		

Ph.D. Semester-wise Course Programme (In-service)

Sr. No	Course No.	Title of the course	Credits	Core / Optional Course	
Semester – I					
1.	VSR – 601	Clinical Practice - I	$0 + 2 = 2$	Core	
2.	VSR - 605	Advances in Anaesthesiology	$2 + 1 = 3$	Optional	
3.	VSR - 607	Advances in Diagnostic Imaging Techniques	$2 + 1 = 3$	Optional	
		Total	$0 + 2 = 2$		
Semester – II					
1.	VSR – 602	Clinical Practice - II	$0 + 2 = 2$	Core	
2.	VSR - 608	Advances in Orthopaedics	$2 + 1 = 3$	Optional	
3.	VSR - 689	Special Problem in Anaesthesia	$0 + 2 = 2$	Optional	

		Total	0 + 2 = 2		
Semester – III					
1.	VSR – 603	Clinical Practice - III	0 + 2 = 2	Core	
2.	VSR - 612	Advances in Ophthalmology	1 + 1 = 2	Optional	
3.	VSR - 613	Surgical Oncology	1 + 1 = 2	Optional	
4.	VSR – 687	Clinical Case Conference	0 + 1 = 1	Core	
		Total	0 + 3 = 3		
Semester – IV					
1.	VSR – 691	Doctoral Seminar - I	2 + 0 = 2	Core	
	VSR – 699	Doctoral Research	0 + 15 = 15	Core	
		Total	2 + 15 = 17		
Semester – V					
1.	VSR – 699	Doctoral Research	0 + 15 = 15	Core	
		Total	0 + 15 = 15		
Semester – VI					
1.	VSR – 699	Doctoral Research	0 + 15 = 15	Core	
		Total	0 + 15 = 15		
Semester – VII					
1.	VSR – 699	Doctoral Research	0 + 15 = 15	Core	
		Total	0 + 15 = 15		
Semester – VIII					
1.	VSR – 699	Doctoral Research	0 + 15 = 15	Core	
		Total	0 + 15 = 15		