

## Academic:

### 1. Degree Offered –UG, PG, PhD

Title of degree: Bachelor Veterinary Science and Animal Husbandry, Master of Veterinary Science- Medicine and Doctor of Philosophy- Medicine

Duration: BVSc & AH: 05 years and 05 months, MVSc: 2years and Ph.D : 3 years

Eligibility Criteria: 12<sup>th</sup> science NEET for BVSc & AH

Intake Capacity: 80

Opportunities:Govt., Public and Private sector

### 2. 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	VCP-I	Vetrinary Clinical Practice-I	0+1	Third Year
	VM 4+1	Veterinary Medicine	4+1	Fourth Year
2	VCP-II	Vetrinary Clinical Practice_II	0+1	Fourth Year

- **List of PG Courses ( MVSc ) and M.Tech. (Dairy Technology)**

Sr. No.	Course No.	Title of the Course	Credits
1.	VMD 501	Ruminant Medicine- Internal	3 + 0 = 3
2.	VMD 511	Clinical Diagnostic Techniques	0 + 2 = 2
3.	VMD 516	Clinical Practice-I	0 + 3 = 3
4.	VMD 503	Equine Medicine	2 + 0 = 2
5.	VMD 508	Avian and Swine Medicine	2 + 0 = 2
6.	VMD 509	Zoo, Wild and Animal Medicine Laboratory	1 + 0 = 1
		<b>Total</b>	<b>3 + 5 = 8</b>
1.	VMD 502	Ruminant Medicine- Infectious	3 + 0 = 3
2.	VMD 504	Canine and Feline Medicine-I	2 + 0 = 2
3.	VMD 517	Clinical Practice-II	0 + 3 = 3

4.	VMD 506	Metabolic and Endocrine Diseases, Nutritional Deficiencies and Diseases of Mammary Gland	$2 + 0 = 2$
5.	VMD 510	Toxicology and Forensic Medicine	$1 + 0 = 1$
6.	VMD 512	Emergency Medicine	$0 + 2 = 2$
7.	VMD 514	Oncology and Ethno-veterinary Medicine	$1 + 0 = 1$
8.	VMD 515	Animal Disease Investigation and Biosecurity	$1 + 1 = 2$
		<b>Total</b>	<b><math>5 + 3 = 8</math></b>
1.	VMD 505	Canine and Feline Medicine-II	$2 + 0 = 2$
2.	VMD 513	Diagnosis of Infectious Diseases Veterinary	$0 + 1 = 1$
3.	VMD 591	Masters Seminar	$1 + 0 = 1$
4.	VMD599	Masters Research	$0 + 10 = 10$
5.	VMD 507	Paediatrics and Geriatrics	$2 + 0 = 2$
6.	PGS 601	Technical Writing and Communications Skills	$1 + 0 = 1$
7.	PGS 602	Agricultural Research, Research Ethics and Rural Development Programmes	$1 + 0 = 1$
8.	PGS-603	Basic concepts in laboratory techniques	$0 + 1 = 1$
9.	PGS 604	Intellectual Property and its management in Agriculture	$1 + 0 = 1$
10.	PGS 605	Library and Information Services	$0 + 1 = 1$
		<b>Total</b>	<b><math>6 + 13 = 19</math></b>
1.	VMD599	Masters Research	$0 + 20 = 20$
		<b>Total</b>	<b><math>0 + 20 = 20</math></b>