

(Information to be uploaded in Standard Proforma's)

Academic:

1. Degree Offered –UG, PG, PhD

Title of degree:

Duration:

Eligibility Criteria:

Intake Capacity:

Opportunities:

2. Academic Regulations:

UG , PG, PhD (VCI, ICAR, IV, V Dean's and Corrigendum) – PDF Copies

3. Admissions:

UG, PG, PhD

List of Admitted Students – First Year to Final Year (Veterinary Year wise / Fishery and Dairy Semester wise) :

Sr. No.	Name of Student	Enrl. No.	Email Address	Name of Advisor
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4. Course offered: UG, PG, PhD - Semester / Year wise

➤ List of UG Courses (B.V.Sc & AH) As per latest MSVE Guidelines)

Sr No	Course No.	Title	Credit	Course offered in the Year
1.	VPB	Veterinary Biochemistry	2+1=3	First
2.	VCP-1	Veterinary Clinical Practice-I	0+1=1	Third
3	VCP-II	Veterinary Clinical Practice-II	0+1=1	Fourth

➤ List of PG Courses (M.V.Sc)

Sr No	Course No.	Title	Credit	Semester
1	BCT-601	Biophysical Chemistry	2+0=2	I
2.	BCT-602	Biochemistry of Biomolecules	2+0=2	I
3.	BCT-603	Enzymology	2+1=3	I
4.	BCT-604	Analytical Techniques and Instrumentation in Biochemistry	1+1=2	I
5.	BCT-605	Clinical Biochemistry of Animals	2+1=3	II
6	BCT-606	Intermediary Metabolism and Regulation	3+0=3	I
7	BCT-607	Molecular Biochemistry	2+1=3	II
8	BCT-608	Nutritional and Industrial Biochemistry	2+0=2	II
9	BCT-609	Endocrinology and Reproductive Biochemistry	2+0=2	I
10	BCT-610	Biochemistry of Ruminants and Wild Animals	1+1=2	II
11	BCT-611	Introduction to Bioinformatics and Computational Biology	1+1=2	I
12	BCT-612	Master Seminar	1+0=1	III
13	BCT-613	Master Research	0+10=10	III
14	PGS-601	Technical writing and communications skills	0+1=1	III
15	PGS-602	Agricultural Research, Research Ethics and Rural Development Programmes	1+0=1	III

16	PGS-603	Basic Concepts in Laboratory Techniques	0+1=1	III
17	PGS-604	Intellectual Property and its Management in Agriculture	1+0=1	III
18	PGS-605	Library and Information Services	0+1=1	III
19	BCT-613	Master Research	0+20=20	IV

➤ **List of PG Courses (PhD)**

Sr No	Course No.	Title	Credit	Semester
1	BCT-701	Applied molecular Biochemistry and system biology	2+1=3	I
2.	BCT-702	Membrane Biochemistry	2+0=2	I
3.	BCT-703	Recent Trades in Enzymology	2+1=3	I
4.	BCT-704	Diagnostic Techniques in Clinical Biochemistry	0+2=2	
5.	BCT-705	Recent trends in Biochemical Techniques and Instrumentation	2+1=3	I
6	BCT-707	Bioinformatics tools in Biochemistry	1+1=2	I
7	RPE-700	Research and Publication Ethics	1+1=2	II
8	BCT-706	Developmental Biochemistry	2+0=2	II
9	BCT-708	Environmental and Toxicological Biochemistry	2+0=2	II
10	BCT-709	Biochemistry of Disease and Disorders	2+0=2	II
11	BCT-710	Immuno-Biochemistry	1+1=2	II
12	BCT-711	Special Problem	0+2=2	II
13	BCT-712	Doctoral Seminar-I	1+0=1	III

14	BCT-713	Doctoral Seminar-II	1+0=1	III
15	BCT-714	Doctoral Research	0+15=15	III
16	BCT-714	Doctoral Research	0+20=20	IV
17	BCT-714	Doctoral Research	0+20=20	V
18	BCT-714	Doctoral Research	0+20=20	VI

5. Lecture Schedule – UG, PG , PhD - Theory / Practical Schedule – Approved by BoS – Subject wise
6. Teaching Schedule: UG, PG , PhD - Prepared by – Course Teacher – Year wise / Course Wise
7. Academic Calendar – UG, PG, PhD -Year wise / Semester Wise
8. College Classes Time Table: UG, PG , PhD - Year wise / Semester Wise
9. Examination Time Table – UG, PG , PhD - Semester / Year wise - Theory and Practical
- 10. Result –UG, PG , PhD - Semester Wise / Year Wise**