

# PROSPECTUS

**2025-26**

**UNDERGRADUATE PROGRAM (B.V.Sc&A.H)  
AND DEPLOMA(VLDD)**



## ***M.R College of Veterinary Science And Research Centre***

Estd. 2021

Affiliated to Lala Lajpat Rai University of Veterinary and Animal Sciences (LUVAS), HISSAR  
Recognised by Veterinary Council of India, Government of India, New Delhi



## *Veterinarian's Oath*

*Being admitted to the profession of  
veterinary medicine, I solemnly swear  
to use my scientific knowledge and skills  
for the benefit of society through  
the protection of animal health, the relief of  
animal suffering, the conservation of  
animal resources, the promotion of  
public health and the advancement of  
medical knowledge.*

*I will practice my profession  
conscientiously, with dignity, and  
in keeping with the principles of  
veterinary medical ethics.*

*I accept as a lifelong obligation  
the continual improvement of my  
professional knowledge and competence.*



## Message from Chairman

*First of all, welcome to new and innovative initiative started on the basis of need of the hour. MR Rural Education Society was established in year 1993 by a group of learned and socially concerned people to provide quality education both general or technical with a view to gear up prevailing educational avenues into a center of excellence.*

*Therefore, we have taken steps to establish, M. R, College of Veterinary Science and Research Centre (MRCVS & RC) which is duly approved by state govt. and affiliated to Lala Lajpat Rai University of Veterinary and Animal Sciences, Hisar. The MRCVS & RC head quarter is situated at Hassanpur Teh. & Distt. Jhajjar just 10 kms from Jhajjar district head quarter in a peaceful and natural green environmental surroundings. The location is having its own importance as it is just 50 kms far from New Delhi and situated in National Capital Region.*

*It's my immense pleasure to share with you that M.R. Group of Institutions has established the college for providing Bachelor of Veterinary Sciences and Animal Husbandry (B.V.Sc.& AH) in district Jhajjar to provide quality education in the field of veterinary sciences. Needless to mention here, that the successful graduates of the course will avail variety of employment opportunities besides self-employment. As you all are well aware that the role of livestock in rural economy has acquired a greater significance mainly because of decreasing land holdings. However, this requires well-being of the livestock by means of good livestock management practices and competent animal health care. Our aim is an attempt to fulfill the gap to some extent between the demand and supply of skilled human resource.*

*It will not be out of place to mention here that MRCVS & RC consists of modern buildings, well equipped laboratories and residential accommodation for the students and the faculty. The Veterinary Clinic is also well equipped with modern and essential facilities besides a Livestock Farm is also functional which involves the students in all aspects of animal rearing.*

*I hope that our institution will go a long way in providing community awakened skilled human resource besides creating awareness about useful and latest development in livestock management and treatment among farmers of the area.*

**Ch. Ranbir Singh,**

.....

Chairman,  
M.R. Group of Institutions



## *From Director's Desk*

*To meet the demand and supply of veterinarians and para-veterinarians and provide the highest quality facilities in the field of animal husbandry and veterinary sciences, we have taken steps to establish, M.R. College of Veterinary Science and Research Centre (MRCVS & RC) which is duly approved by Veterinary Council of India (VCI) and affiliated to Lala Lajpat Rai University of Veterinary and Animal Sciences, Hisar. The MRCVS & RC is situated at Hassanpur Teh. & Distt. Jhajjar just 10 kms from Jhajjar district in a peaceful and natural green environmental surroundings. The location is having its own importance as it is just 50 kms far from New Delhi and situated in National Capital Region and is home to world-renowned Murrah buffaloes also called Black Gold.*

*As we know that in our country, Agriculture and Animal Husbandry are the main contributors to livelihood of small and marginal farmers. In the present scenario of decreasing land holdings, role of livestock has become very important and loss of even one productive animal of farmer, lands him in financial problem as well as difficult livelihood.*

*With this idea to protect the health and production of animals of poor farmers, MRCVS & RC has been established to produce quality professionals in veterinary field.*

*I have immense pleasure in welcoming you to M.R. College of Veterinary Science and Research Centre a highly progressive and enterprising institute pledged to provide quality education with great emphasis on traditional values.*

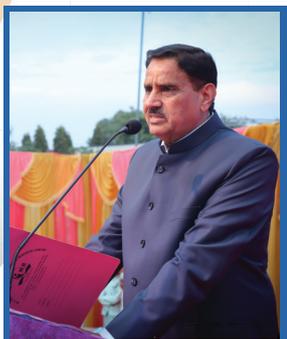
*Besides academic excellence, the college is committed to including in all its students, strong ethical values of integrity, politeness, kindness and respect for elders. I firmly believe that education should foster confidence, discipline, clarity in thoughts and decision making ability to set and achieve goals and about all college responsibilities as a life-long process. M.R. College of Veterinary Science and Research Centre provides the opportunity for all students to grow in eco-friendly environment, intense perseverance and zeal which are the qualities required to meet the challenges of the*

*With a great hope and aspiration that our institution has miles to go in preparing awakened skilled human resource to play their active role in boosting up of Indian rural economy based on livestock industry besides getting various employment opportunities. I wish that MRCVS & RC will create history in providing community awakened skilled human resource for proper livestock management and treatment.*

**Sh. Sombir Kodaan,**

.....

*Managing Director,  
M.R. Group of Institutions*



## From Dean's Desk

*In life every moment's new starting that begins with the boundless joy of new openings and happiness becomes many folds when you realize a new goal in sight. I feel immense pleasure to be associated with M.R. Rural Education Society, Jhajjar as Dean of the M.R. College of Veterinary Science and Research Centre (MRCVS & RC) in its endeavour to contribute in the field of veterinary education in Haryana. In the past, M.R. Rural Education Society has enriched the southern part of Haryana in the field of education by way of its efforts to impart the quality education to rural masses.*

*Haryana has got huge population of large and small animals and after agriculture, livestock is the main source of livelihood of farmers particularly small and marginal farmers of the state. However, keeping in view the animal population, the number of veterinary and para-veterinary staff is much less to cater the need of farmers in the form of veterinary aid to animals and advisory services to farmers. Keeping in view this objective in mind, the M.R. Rural Education Society, Hassanpur started VLDD program in the year 2017 and B.V.Sc. & A.H. in the year 2021. The B.V.Sc & A.H. degree program and VLDD program has 80 and 90 seats, respectively open for both Haryana and other states of the country.*

*I feel delighted to extend a personal welcome to aspiring students from all over India for degree and diploma programs in this college. I am sure that at MRCVS & RC you will be provided an outstanding learning environment designed to imbibe all professional skills to become a successful veterinarian. The college as per MSVE regulations has established all the departments with modern state-of-the-art facilities with round the clock functional veterinary clinical complex to cater to the needs of livestock farmers in the region as well as modern livestock farm complex with different species of animals and poultry for practical teaching of the students.*

*The college is affiliated with renowned Lala Lajpat Rai University of Veterinary and Animal Sciences, Hisar and students in this college will be benefitted from world class educational facilities and expertise, and experience of national and abroad renowned faculty available here. The faculty appointed in the college is talented and comprised of dedicated teachers drawn across the country who have exposure of veterinary institutes of national and international repute.*

*We are in the process of establishing a placement cell and an international exchange program centre at this college to ensure job opportunity to our students and keep them abreast with latest professional skills so that after passing out serve the society as responsible professions. We also provide conducive environment for all round personal development of students including their participation in sports and extra-cocurricular activities at college and national level. I consider it an honour to be part of the team at MRCVS & RC and to extend my heartiest welcome to all aspiring veterinary degree and diploma students to be part of our college and assure that we will strive hard to make their stay at the institute comfortable from all angles.*

**Dr. Jagat Bir Phogat**

*Ph.D(UK), Post-Doc.(Germany)  
Ex Dean PGS, LUVAS Hisar.  
Ex Director of Veterinary Clinics,  
LUVAS Hisar*



## **ABOUT SOCIETY**

Keeping in view the growing need of educational opportunities for youth to develop them into responsible citizens as a national resource and their exposure to contemporary circumstances, M.R. Rural Education Society was established as a body registered in Haryana in the year 1994.

The basic objective of the society is to provide educational opportunities to the masses who are more creative and innovative in their thinking, skilled in using and applying new information communication technologies to their best advantage.

The society with its concerted efforts has been able to establish itself remarkably in enhancing the educational managerial and cultural attributes of an individual, through its educational institutes including schools, B.Ed. college and Veterinary college over the period as per need of the society.

To achieve its core objective of promotion and progress of agriculture and animal husbandry, M.R.

College of Veterinary Science and Research Centre (MRCVS & RC) has been established at Hassanpur, Teh. & Distt. Jhajjar, (Haryana) in the year 2021 with the idea to protect the health and production of animals of poor farmers and to produce quality professionals in veterinary field.

M.R. College of Veterinary Science and Research Centre, is affiliated to world class university of Lala Lajpat Rai University of Veterinary and Animal Sciences (LUVAS), Hisar and duly approved by Veterinary Council of India (VCI), Govt. of India for admission to B. V.Sc.&A.H. program from session 2021-22. The college (MRCVS & RC) is also running Veterinary Livestock Development Diploma (VLDD).

The Management recruits talented teachers from all over the country to provide quality education to the students

## **M.R. COLLEGE OF VETERINARY SCIENCE AND RESEARCH CENTRE**

### **AN OVERVIEW**

M.R. COLLEGE OF VETERINARY SCIENCE AND RESEARCH CENTRE, approved by the Veterinary Council of India (VCI)/Govt. of India, has been established in 2021. The College is affiliated to Lala Lajpat Rai University of Veterinary and Animal Sciences (LUVAS), Hisar. It has been established with a vision "to create a world renowned centre of excellence in teaching, research and extension education in veterinary and animal sciences field."

The Institute follows the course curriculum for B. V.Sc. & A.H. and VLD Diploma as per the Minimum Standards of Veterinary Education (MSVE 2016-2017) prescribed by the Veterinary Council of India (VCI), New Delhi.

The college provides expert faculty and excellent facilities which are essential for accomplishing the goals as determined by the aspirants. The elaborate buildings are available for teaching with well-equipped laboratories, smart classrooms, and well-facilitated residential accommodation for college students. The college as per MSVE regulations has established the departments with modern state-of-the-art facilities with round the clock functional veterinary clinical complex to cater the needs of livestock farmers in the region as well as functional livestock farm complex with different species of animals and poultry for practical teaching of the students.

Besides, extracurricular activities like sports and cultural programs, the college provides a channel for reinforcing the lessons learned in the classroom, offering students the opportunity to apply academic skills in a real-world context and are thus considered part of a well-rounded education.



## OUR VISION

Envisions becoming a world-renowned centre of excellence in teaching, research, and extension education in the field of veterinary and animal sciences. The college aims to play a leading role in advancing animal health, welfare, and productivity while contributing to the overall development of society through scientific and practical education.

## OUR VALUES

The core values that guide M.R. College include a strong commitment to excellence in academics and clinical training, integrity in all actions, compassion for animals and society, and a service-oriented mindset. The college values collaboration among disciplines, strives to nurture leadership in its students, and fosters an inclusive environment that respects diversity and promotes equal opportunity. These values collectively support the institution's goal of producing well-rounded veterinary professionals equipped for real-world challenges.

## OUR MISSION

A focus on developing skilled, knowledgeable, and compassionate veterinary professionals. The college is committed to fostering academic excellence, hands-on training, and innovative research through its well-equipped laboratories, modern smart classrooms, a 24/7 operational veterinary clinical complex, and a functional livestock farm complex. It aims to serve the livestock farming community through outreach and extension education, while also encouraging extracurricular development to create well-rounded graduates capable of addressing real-world challenges.





# OPPORTUNITIES AFTER B.V.SC & A.H



Estd-2021  
DEDICATED TO VETERINARY EXCELLENCE



# VLDD COURSE OPORTUNITIES

Veterinary  
Livestock  
Development  
Assistant

VETERINARY  
PHARMACIST

Laboratory  
Technician

Laboratory  
Assistant

Jobs in Large  
Dairy Farms/  
Gaushalas etc

Govt. Job in  
Army and Zoos  
Govt. Job in  
Animal  
Welfare

Entrepreneurs



The Degree course of Veterinary Sciences is of 5 years & 6 months. The degree is abbreviated as

## **B.V.Sc. & A.H.**

(Bachelor of Veterinary Sciences And Animal Husbandry)  
**PROGRAM**

**01  
YEAR**

DURING THIS ONE YEAR, STUDENTS HAVE TO SPEND TIME IN VARIOUS DEPARTMENTS VIZ. VETERINARY ANATOMY, VETERINARY PHYSIOLOGY & BIOCHEMISTRY AND LIVESTOCK PRODUCTION MANAGEMENT (LPM).

**02  
YEAR**

During this year, students will go through courses and practicals of four departments viz. Veterinary Microbiology, Veterinary Pathology, Animal Genetics &

**03  
YEAR**

During this year, students will gain knowledge from Veterinary Pharmacology and Toxicology, Veterinary Parasitology, Veterinary Public Health and Epidemiology, Veterinary & Animal Husbandry extension Education,

**04  
YEAR**

The duration of this programme will be one year six months. Students will be trained in clinical subjects viz. Veterinary Surgery, Veterinary Medicine, Veterinary Gynaecology & Obstetrics and Veterinary Clinical

**05  
YEAR**

Internship is compulsory and will be of one year. Students will provisionally registered by Veterinary Council of State and will devote full time in providing clinical services under the supervision of the teachers.



## ADMISSION PROCEDURE OF B.V.Sc. & A.H.

### **1. ELIGIBILITY AND REGISTRATION**

- The candidates under all the categories must have passed 10+2 examination and obtained a minimum of 50% marks (except SC category) in aggregate of English, Physics, Chemistry and Biology subjects from a recognized approved Board of School Education having equivalences by Council of Boards of School Education (COBSE), New Delhi/CBSE/ICSE and also by Board of School Education Haryana, Bhiwani. As per Chief Secretary to Govt. of Haryana letter no. 22/129/2013-1GSIII dated 16.07.2014, the SC category candidates will be allowed a relaxation up to 5% of the requirement for General Category i.e., the SC candidates securing a minimum of 47.5% marks in aggregate of the four subjects mentioned above will be eligible to apply for admission. No such relaxation will be applicable for management quota seats of M.R.College of Veterinary Science and Research Centre, Hassanpur (Jhajjar) Haryana.
- The candidate must have attained or will attain the age of 17 years by 31st December of that year. Candidates attaining 17 years on 1st January 2025 or later will not be eligible. The limit of upper age will be as per affiliated university (LUVAS).
- In case the result of the qualifying examination has been declared publicly, but the certificate has not been issued by the concerned Board/University, such candidates shall have to produce a certificate from the Head of the Institute last attended.
- The last date for submission of the online duly filled admission form for all the seats at M.R College of Veterinary Science and Research Centre, Hassanpur (Jhajjar) of will be given on the website of affiliating university LUVAS.
- The recent coloured photograph of (2.0" X 2.0") size to be, uploaded on the admission form of LUVAS Site, should depict the name of the candidate and date of taking the photo and it should be without cap or dark glasses. If the uploaded photograph of (2.0" x 2.0") size is old /with a cap / with dark glasses/disfigured, the admission form shall be rejected.

### **2. NEET EXAMINATION**

- All the candidates (except NRI and Foreign Nationals) seeking admission to B.V.Sc. & A.H. program must have Valid NEET Score (Gernal-144,EWS-127or other-113). Admissions will be made on the basis of the merit of NEET Examination Score. In case of two or more candidates scoring the same marks in the NEET Examination (UG), the merit would be decided based on the percentage of aggregate marks obtained in the subjects of English, Physics, Chemistry, and Biology/Biotechnology of 10+2 examination. If still, there is a tie, then the candidate senior in age will be considered higher in the merit.

### **3. COUNSELLING-CUM-ADMISSION**

The allocation of seats will be through counselling and the details will be available on the university website. [www.luvass.edu.in](http://www.luvass.edu.in)



- The admissions on all the seats of B. V.Sc. & A.H. program at M.R. College of Veterinary Science and Research Centre, Hassanpur will be made as per the meritlist to be prepared based on marks obtained by the candidates in the NEET Examination (UG).
- The candidates who have been allotted seats at M.R. College of Veterinary Science and Research Centre as per the NEET Examination (UG) merit list in the respective category are to report for document verification and other admission formalities as per the schedule to be uploaded on the university's website, failing which, they will have no claim for admission. No separate letter in this connection shall be issued.
- As per the guidelines of LUVAS, the candidates shall have to pay fees and other charges then and there (at LUVAS), otherwise, the seat will be declared vacant. If any candidate after completion of admission formalities does not deposit the required fee, his/her candidature will be cancelled and he/she will not be eligible for subsequent counseling(s). Also, if any candidate remains absent at the time of document verification, fee deposition, and medical examination, he/she will not be considered in the subsequent counseling(s)/even if he/she is higher in merit. Further, if a candidate refuses to accept admission on his/her turn, he/she shall lose his/her right of admission. He/she will not be considered for admission on the subsequent counseling even if he/she is higher in merit.
- **The candidates are required to bring all the original documents, two recently taken photos and two sets of self-attested photocopies of documents, etc. at the time of document verification, failing which they shall be refused to admission.** The original documents of the admitted candidates shall be retained by Registrar's office temporarily and provided to the candidate on a written request for a week or up to one day before the subsequent counseling, whichever is earlier, and if not returned by the date committed, admission of that candidate shall stand automatically cancelled. Additionally, the documents will be returned to the candidates after the completion of the verification process. After deposition of the fees and other charges, the candidates shall get themselves medically examined, submit a medical certificate on the same day as per the university guidelines, so that registration can be completed on the same day. The fees deposited by the candidate, who is found medically unfit shall be refunded and his/her admission shall automatically stand cancelled. The admission of those candidates, who fail to complete any of the admission formalities, shall be cancelled and on the request of the candidate the dues paid shall be refunded as per rules.
- **The completion of admission process involves the followings:**
  - i. Checking and submission of all the original documents along with self-attested photocopies, in person, as indicated under the rule 3.11 at the time of document checking.**
  - ii. Medical fitness certificate**
  - iii. Deposition of fees and other charges.**



- **DOCUMENTS REQUIRED :(Original and two sets of self attested photo copies)**
  1. Matric Certificate with Date of Birth and Father's/Mother's Name.
  2. The 10+2 certificate from Board of School Education, Haryana/CBSE/any other considered approved/equivalent as a member by COBSE, New Delhi. If any certificate is found fake or not equivalent by any of the above Boards at any stage, admission will be cancelled and legal action will be initiated.
  3. Admit card issued for 10+2 final exam.
  4. Score card depicting NEET mark (2025).
  5. Haryana Resident Certificate
  6. Family I'd (for state Quota).
  7. Character Certificate (CC) from the institute last attended.
  8. The applicants who have passed the qualifying examination earlier and if there is a gap of more than one year from the date of declaration of result of the previous examination (other than the pursuit of studies in an institution/college) shall give a self undertaking regarding their non-enrollment in any institution. Similarly, the applicants who have passed the qualifying examination as private candidates will also have to submit the undertaking in this regard.
  9. Two coloured photographs of size (2" x 2"), which should be the same as uploaded on the online admission form.
  10. Copy of Aadhar Card viii. Copy of the admit card of 10th class and 10+2

Estd-2021

COMMITTED TO VETERINARY EXCELLENCE



## DETAILS OF FEE STRUCTURE OF AFFILIATED PRIVATE INSTITUTES/COLLEGES FOR VLDD COURSE

Sr. No.	Details	1 <sup>st</sup> year		2 <sup>nd</sup> Year	
		State Quota	Mgt. Quota	State Quota	Mgt. Quota
1	*University Registration Fee and Administrative Charges	13900	13900	0	0
2	Institute Security- Refundable (only at the time of admission)	1000	1000	0	0
3	Library Security- Refundable (Only at the time of admission)	1000	1000	0	0
4	Identity Card Charges (Only at the time of admission)	200	200	0	0
5	College Development Fund	17500	17500	17500	17500
6	Admission Fee	250	250	250	250
7	<b>Tuition Fee</b>	<b>137930</b>	<b>207930</b>	<b>137930</b>	<b>207930</b>
8	Amalgamated Fund	1650	1650	1650	1650
9	Medical Fund	150	150	150	150
10	Sports & Youth Welfare Fund	150	150	150	150
11	Students Welfare Fund	50	50	50	50
12	Students Aid Fund	100	100	100	100
13	Library Fund	100	100	100	100
14	Laboratory Fund	900	900	900	900
15	*Examination Fee	4000	4000	4000	4000
16	Amartya Shiksha Yojana and Personal Accident Insurance	120	120	120	120
17	*Certificate Verification Fee @500/- per certificate or charged as per the Board	1000	1000	0	0
	<b>Total</b>	<b>180000</b>	<b>250000</b>	<b>162900</b>	<b>232900</b>

\*These charges are to be retained by LUVAS.

**Note:** - Securities will have to be refunded at the time of completion of diploma/leaving the college as per University rules.



**Fee Structure for B.V.Sc. & A.H. course in affiliated private colleges as decided by State Govt. vide Memo No. 4251(CFMS)-AH-4-2024/4823 dated 21.08.2024 for the Academic Year 2025-26.**

Sr. No.	Fee/Funds	Amount (Rs.)	Remarks
<b>To be paid at the time of admission</b>			
<b>A.</b>	<b>Once at the Time of admission</b>		
1	College Security	10000	Securities will have to be refunded at the time of completion of degree/ leaving the college as per University rules.
2	Library Security	10000	
3	Univ. Admission Fee*	2000	--
4	Univ. Registration Fee*	10000	--
5	Identity Card	100	--
6	Blazer	1300	--
<b>B.</b>	<b>Annual Charges</b>		
7	Univ. Administrative Charges*	6000	
8	College Development Fund	9000	For NRI - US\$8000/-
9	College Admission Fee	2500	-
10	Examination Fee*	4000	-
11	Library Fund	200	-
12	Medical Fund	150	-
13	Sports and Youth Welfare Fund	350	-
14	Laboratory Fee	5500	-
15	Amaritya Shiksha Yojna and Personal Accident Insurance	120	-
16	Amalgamated Fund	4000	-
17	Students Aid Fund	250	-
18	Club Charges (Sports/CCA)	450	-
19	Students Welfare Fund	250	-
20	Red Cross	100	-
21	<b>Tuition Fee</b>		
	(a) Management Quota	7,00,000	-
	(b) State Quota	5,00,000	-
	(c) NRI Quota	8800(US\$)	-
	<b>Total State Quota Fee</b>	<b>5,66,270</b>	-
	<b>Total Management Quota Fee</b>	<b>7,66,270</b>	-

**Note:**

- (i) Alumni Association Fee of Rs. 2000/- will be deposited by the student to the University through the Dean of respective college/institute before the start of internship.
- (ii) (\*) These charges will be retained by the University.
- (iii) The Colleges can initiate the scholarship schemes for the students at their own level.



## JOURNEY OF STUDENTS TOWARDS **Veterinary Livestock Development Diploma**

The Diploma course of Veterinary Sciences is of 2 Years.

### 01 YEAR PROGRAM

During this year, students will gain knowledge about 7 different courses which include introductory Anatomy of Domestic Animal, Introductory Physiology of Domestic Animals, Elementary Principles of Animal Nutrition, Introduction to Livestock & Poultry Management, Introduction to Animal Breeding, English and Pharmacy.

During this year, students will go through courses and practical of Elementary AH Extension, Introduction to Animal Products Technology, Elementary Medicine, Introduction to Surgical Procedures, Introduction to Reproductive Disorders, Introduction to Reproduction, AI & Storage of Semen and Introduction to Clinical Procedures & Animal Farm Practices.

### 02 YEAR PROGRAM



## ADMISSION PROCEDURE FOR DIPLOMA (VLDD)

### ELIGIBILITY AND REGISTRATION

1. Admission in VLD Diploma is on the basis of an Entrance Test (VLDDDET) which is conducted by LUVAS, Hisar. Admission forms for VLDD are available separately on the website of LUVAS, Hisar.
2. The candidates under all the categories must have passed 10+2 in Physics, Chemistry, and Biology. Candidates should see the website regularly to get an update on admission.
3. The candidate must have attained or will attain the age of 17 years by 31st December of that year. Candidates attaining 17 years on 1st January 2025 or later will not be eligible. The limit of upper age will be as per affiliated university (LUVAS).
4. Candidate should regularly visit the website of LUVAS i.e. [www.luvas.edu.in](http://www.luvas.edu.in) for an update for counselling and admission procedure.



# B.V.Sc. & A.H. DEPARTMENTS



01

## Veterinary Anatomy

Studies the structure of animal bodies, including bones, muscles, organs, and tissues. It helps students understand normal animal physiology and serves as a foundation for surgery, pathology, and clinical medicine in veterinary practice.

03

## Livestock Production Management

Teaches scientific principles of breeding, feeding, housing, and managing livestock like cattle, sheep, goats, and poultry. Emphasizes improving productivity, animal welfare, and sustainable farming practices for economic livestock production.

02

## Veterinary Physiology and Biochemistry

Focuses on the functioning of animal systems and biochemical processes. It explains mechanisms of respiration, circulation, digestion, and metabolism, which are essential for diagnosing diseases and formulating treatment plans in veterinary medicine.

04

## Livestock Farm Complex (LFC)

A practical facility where students gain hands-on experience in managing different species of farm animals. It includes units for dairy, poultry, piggery, and more, offering applied training in animal husbandry and farm operations.

05

## Veterinary Microbiology

Deals with microorganisms such as bacteria, viruses, and fungi affecting animals. It includes immunology and diagnostics, helping in disease prevention, control, and development of vaccines in veterinary science.



06

### Veterinary Pathology

Studies the causes and effects of animal diseases through gross and microscopic examination of tissues. It identifies disease mechanisms and provides vital diagnostic support for clinical medicine and research.

07

### Animal Genetics and Breeding

Focuses on inheritance patterns, genetic improvement, and selection methods for enhancing desirable traits in livestock. It supports the development of high-yielding and disease-resistant animal breeds for better productivity.

09

### Veterinary Pharmacology and Toxicology

Studies drug actions, dosages, side effects, and toxic substances affecting animals. It is vital for safe and effective medication use, treatment planning, and preventing poisoning in veterinary practice.

08

### Animal Nutrition

Covers the nutritional needs of various animals, including feed formulation and evaluation. It ensures balanced diets for optimal growth, reproduction, and production, contributing to animal health and efficient livestock farming.

10

### Veterinary Public Health and Epidemiology

Focuses on zoonotic diseases, food safety, and disease outbreak control. It connects animal health with human health, promoting public health awareness and ensuring the safety of animal-derived food products.

11

### Veterinary Parasitology

Deals with parasites that affect animals, including their life cycles, diagnosis, and control methods. It plays a crucial role in preventing parasitic diseases and improving animal health and production.



12

### Livestock Products Technology

Teaches processing, preservation, and quality control of animal products like milk, meat, and eggs. It ensures hygiene, safety, and value addition, supporting the livestock product industry and consumer health.

13

### Veterinary and Animal Husbandry Extension

Focuses on educating farmers and stakeholders through communication strategies. It promotes modern veterinary practices, improves rural livelihoods, and bridges the gap between scientific research and field application.

14

### Veterinary Medicine

Deals with the diagnosis, treatment, and prevention of internal diseases in animals. It encompasses clinical examination, pharmacotherapy, and health management strategies for different species of animals.

15

### Veterinary Surgery and Radiology

Covers surgical procedures, diagnostic imaging, and pain management in animals. It trains students in performing operations and using tools like X-rays and ultrasounds for diagnosis and treatment.

16

### Veterinary Gynaecology and Obstetrics

Focuses on reproductive health, breeding management, pregnancy, and delivery in animals. It includes artificial insemination, infertility treatment, and obstetrical interventions to improve reproductive efficiency.

17

### Veterinary Clinical Complex

A hospital-based setup where students practice clinical skills under supervision. It includes outpatient, inpatient, diagnostic, and emergency units, offering real-time experience in animal treatment and veterinary care.

Estd-20  
D TO VETERIN



# Heartiest Congratulations!

## TO THE TOPPER STUDENTS



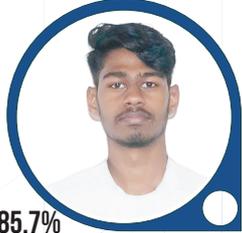
87.7%

KUNJAL DHAWAN



86.2%

DIVYA SHARMA



85.7%

GIFTO S D



83.8%

ANURADHA



82.1%

SADHNA DHULL



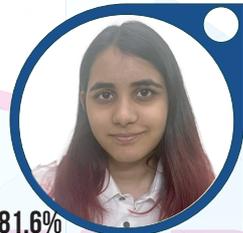
82.1%

VINETH V



81.8%

SAYYAD FATHIMA



81.6%

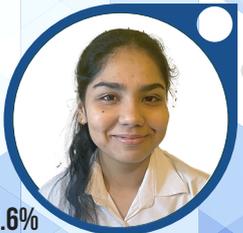
DEVYANI SANGWAN



80.8%

BHANUSHREE

## BVSC 1<sup>ST</sup> YEAR RESULT TOPPERS (2023-2024)



88.6%

ANSHIKA SINGH



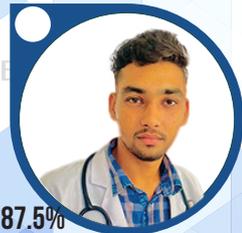
88.4%

S R PARTHIKSHA



88.4%

SAHIL MALHAN



87.5%

RITESH



85.4%

MOHAN N



84.8%

PARVINDER



82.9%

MANMOHAN



82.5%

DEV TIWARI



81.4%

SHUBHAM

## BVSC 2<sup>ND</sup> YEAR RESULT TOPPERS (2023-2024)



## BVSC 3<sup>RD</sup> YEAR RESULT TOPPERS (2023-2024)



DEEPANSHU  
88.5%



RISHABH  
85.7%



ADARSH  
84.6%



B.TANVEER  
84.3%



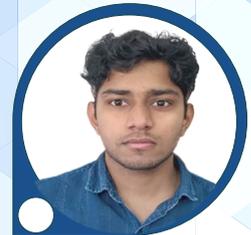
LUCKY  
83.9%



BHAVAY  
82.6%



DIVYADEEP  
81.9%



NIKHIL  
81.9%



PARVEEN  
81.7%



SUMAID  
81.5%



M.IRFAN  
81.1%

*"Kudos to our exceptional students who consistently put in their best effort and made us proud! Your hard work, dedication, and perseverance have paid off, and your outstanding performance in the final exams is truly commendable. You've set a high standard for your peers and demonstrated what it means to strive for excellence.*

**Congratulations on your remarkable achievement! "**



## VETERINARY CLINICAL COMPLEX

The *Veterinary Clinical Complex (VCC)* at M.R College of Veterinary and Animal Science and Research Centre, Jhajjar, Haryana, serves as a pivotal center for clinical training, diagnostics, and animal healthcare services. It offers students hands-on experience in diagnosing and treating various animal health issues, encompassing both small and large animals. The facility is equipped with modern diagnostic tools, surgical units, and treatment wards, providing real-time clinical exposure under the guidance of experienced faculty.

Key features of the VCC include:

- **Outpatient and Inpatient Services:** Comprehensive care for a variety of animal species.
- **Diagnostic Laboratories:** Facilities for pathology, radiology, and other essential diagnostic services.
- **Surgical Units:** Equipped for both minor and major surgical procedures.
- **Emergency and Critical Care:** Dedicated units for urgent and intensive care needs.
- **Ambulatory Services:** Field services to extend veterinary care beyond the campus.

The VCC not only enhances the practical skills of veterinary students but also contributes significantly to community service by providing quality veterinary care. It stands as a testament to M.R's commitment to excellence in veterinary education and animal welfare.





# Veterinary Labs , Smart Classrooms, IVF Lab

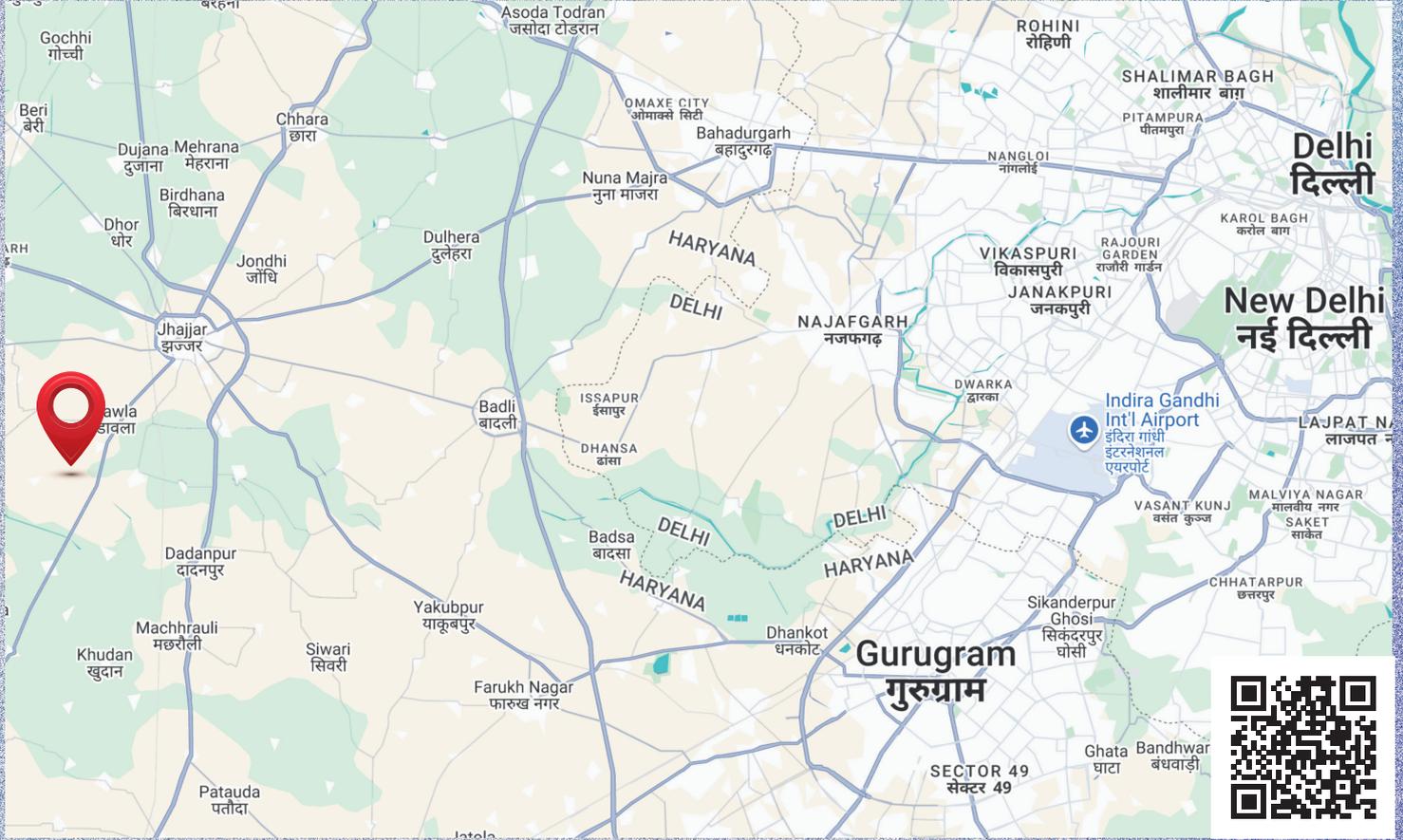


At M.R College of Veterinary & Animal Sciences And Reserch Centre (MRCVSRC), we offer a cutting-edge academic environment where students evolve into confident and competent veterinary professionals. Our modern laboratories span across disciplines such as **Anatomy, Physiology, Microbiology, Pathology, Pharmacology, Parasitology, and Animal Nutrition**. These labs are equipped with advanced scientific tools, real specimens, and diagnostic equipment that provide students with practical insights into veterinary science.

The **tech-enabled smart classrooms** create a digitally advanced learning space that supports interactive teaching, presentations, and multimedia learning to make complex veterinary concepts easy to grasp.

Together, our labs, classrooms, and centers form the backbone of practical veterinary education at MRCVSRC, offering students real-world exposure and skill development under expert faculty supervision





"Our college campus is just 1 hour from IGI Airport(NEW DELHI)"

## Contact Us

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