

CURRICULUM VITAE

Dr. Devender Choudhary.
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Educational Qualification:

S. NO.	QUALIFICATION	BOARD/ UNIVERSITY	PLACE	YEAR	PERCENT/ OGPA	DIVISION
1.	B.V.Sc. & A.H.	RAJUVAS	BIKANER	2016	6.86	SECOND
2.	M.V.Sc.	RAJUVAS	BIKANER	2019	8.25	FIRST
3.	ICAR ASRB NET QUALIFIED (2021)					

Work Experience & Present job:

S.No.	Duration	Contribution
1.	6 month	Compulsory internship program attended at different locations of Bikaner & Jaipur Rajasthan.
2.	1 day	Participation in the Special Birds Rescue Camp during kite festival in Jaipur.
3.	One year	Worked as Teaching Associate in the Department of Veterinary Public Health, CVAS, Navania, Vallabhnagar, Udaipur
4.	Three Years	Worked as Project Associate in the Animal Bio Medical Waste Disposal Technology Centre, RAJUVAS, Bikaner

5.	10 Months to till date	Assistant Professor in the Animal Bio Medical Waste Disposal Technology Centre, RAJUVAS, Bikaner Associated with UG teaching, extension activities, research
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Masters' Thesis/Research Details:

Major field	Veterinary Public Health and Epidemiology
Major guide	Dr. Surendra Singh Shekhawat
Research topic	"PREVALENCE AND MOLECULAR CHARACTERIZATION OF STAPHYLOCOCCUS AUREUS ISOLATED FROM FOODS OF ANIMAL ORIGIN"

Conferences Attended

S.No.	Details of conference/ symposium/ seminar/workshop/training	Duration	Place and Host institute
1.	XXVII NATIONAL CONGRESS OF VETERINARY PARASITOLOGY AND NATIONAL SYMPOSIUM ON "TECHNOLOGIES FOR SUSTAINABLE PARASITE CONTROL AND REDRESSAL OF DETECTION METHODS DIRECTED FOR UPLIFTMENT OF RURAL ECONOMY"	12/02/2018 TO 14/02/2018	CVAS NAVANIA, VALLABHNAGAR, UDAIPUR
2.	21 DAYS NATIONAL TRAINING COURSE 2020 ON "PREPARING AND MANAGEMENT OF RESULT ORIENTED RESEARCH PROJECTS IN AGRICULTURE, HORTICULTURE, ANIMAL HUSBANDARY AND ALLIED SECTORS"	26/05/2020 TO 15/06/2020	NADCL, BARAMULLA (J&K)
3.	21 DAYS WINTER SCHOOL ON "MODERN PRACTICES OF PLANT AND ANIMAL NUTRITION FOR SUSTAINABLE AGRICULTURE PRODUCTION AND INTENSIVE LIVESTOCK DEVELOPMENT"	02/02/2021 TO 22/02/2021	ICAR- IGFRI, SRSS, DHARWAD, KARNATAKA

4.	3 WEEKS E - SHORT COURSE ON "MUNICIPAL (URBAN) PUBLIC HEALTH VETERINARIAN"	07/02/2022 TO 27/02/2022	DEPARTMENT OF VETERINARY PUBLIC HEALTH & EPIDEMIOLOGY, COLLEGE OF VETERINARY SCIENCE & A,H,, MHOW, (M.P.)
5.	INTERNATIONAL e-SYMPOSIUM ON "ONE HEALTH CONCEPT: OPPORTUNITIES AND PERSPECTIVES IN PRESENT SCENARIO & XVII ANNUAL CONFERENCE OF INDIAN ASSOCIATION OF VETERINARY PUBLIC HEALTH SPECIALISTS	28/05/2021 TO 29/05/2021	CENTRE FOR ONE HEALTH, GADVASU, LUDHIANA(PUNJAB)
6.	E-COURSE ON "MANAGEMENT AND DISPOSAL OF ANIMAL BIOMEDICAL WASTE"	03/03/2021 TO 05/03/2021	DIRECTORATE OF HUMAN RESOURCE DEVELOPMENT, RAJUVA S, BIKANER

Abstracts Presented At Seminars

S.no.	Title of abstract	Title of the workshop, Seminar/Conference	Place; Year
1.	Zoonotic parasitic and sustainable management	Technologies for sustainable parasite control and redressal of detection methods directed for upliftment of rural economy	C.V.A.S., NAVANIA, VALLABHNAGAR, UDAIPUR.2018
2.	Zoonosis and antimicrobial resistance in wildlife; implications for public health.	Newer concepts and approaches for improvement in animal health and production	C.V.A.S., NAVANIA, VALLABHNAGER, UDAIPUR. 2018
3.	Quality assessment of drinking water and its health implications.	Newer concepts and approaches for improvement in animal health and production	C.V.A.S., NAVANIA, VALLABHNAGER, UDAIPUR. 2018

Paper Published

S.No.	Brief Title of paper published in Journal	Journal name	Details of paper
1.	PREVALENCE OF STAPHYLOCOCCUS AUREUS IN RAW FISH MEAT SAMPLES AND ASSESSMENT OF THE COAGULASE TEST IN THE IDENTIFICATION OF STAPHYLOCOCCUS AUREUS ISOLATION	THE PHARMA INNOVATION	THE PHARMA INNOVATION JOURNAL 2022;SP-11(7):1324-1327
2.	PREVALANCE AND ANTIBIOGRAM OF STAPHYLOCOCCUS AUREUS ISOLATED FROM FOODS OF ANIMAL ORIGIN	THE PHARMA INNOVATION	THE PHARMA INNOVATION JOURNAL 2022 SP-11(7):401-403
3.	A SURVEY OF POULTRY FARMERS OF UDAIPUR DISTRICT REGARDING THE FARM PRODUCTION, HYGIENE AND BIOSECURITY MEASURES	THE PHARMA INNOVATION	THE PHARMA INNOVATION JOURNAL 2022;SP-11(7):421-424
4.	MOLECULAR CHARACTERIZATION OF ESCHERICHIA COLI ISOLATED FROM MEAT AND MEAT PRODUCTS	THE PHARMA INNOVATION	THE PHARMA INNOVATION JOURNAL 2020;9(3):452-456
5.	DETECTION OF ANTIBIOTIC RESISTANCE GENE OF STAPHYLOCOCCUS AUREUS ISOLATES DERIVED FROM MILK, MEAT AND EGG	THE PHARMA INNOVATION	THE PHARMA INNOVATION JOURNAL 2022;SP-11(7):1675-1678
6.	MOLECULAR CHARACTERIZATION OF STAPHYLOCOCCUS AUREUS ISOLATED FROM ANIMAL FOODS USING THE VIRULENCE GENE	THE PHARMA INNOVATION	THE PHARMA INNOVATION JOURNAL 2022;SP-11(7):1751-1753
7.	DIFFERENT METHODOLOGIES AND APPLICATIONS OF GENOME EDITING	THE PHARMA INNOVATION	THE PHARMA INNOVATION JOURNAL 2022;SP-11(7):1319-1323
8.	OCCURRENCE AND PATHOLOGY OF RENAL CELL CARCINOMA IN PIG	THE PHARMA INNOVATION	THE PHARMA INNOVATION JOURNAL 2022;SP-11(7):1782-1784
9.	HISTOPATHOLOGICAL STUDIES ON GLOMERULONEPHRITIS IN PIG	THE PHARMA INNOVATION	THE PHARMA INNOVATION JOURNAL 2022;SP-11(7):1123-1125
10.	CONSTRAINTS PERCEIVED BY GOAT KEEPERS IN DUNGARPUR DISTRICT OF RAJASTHAN	THE PHARMA INNOVATION	THE PHARMA INNOVATION JOURNAL 2022;SP-11(7):2627-2628

11.	COMPUTED TOMOGRAPHY AND RADIOGRAPHIC ANATOMY OF THE SKULL OF BLUE BULL (BOSELAPHUS TRAGOCAMELUS)	THE PHARMA INNOVATION	THE PHARMA INNOVATION JOURNAL 2022;SP-11(7):1772-1773
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Post-Graduation Experience

Thorough knowledge and hands-on experience of Sample collection, Bacterial; Fungal isolation and Molecular (Genome isolation, PCR) techniques.

Computer Knowledge:

Routine computer work (Microsoft office), Internet surfing and Photo editing.
Fair typing speed.

Strengths:

Hard working and multi tasking nature.
Capable of working individually as well as with teams.
Interested in updating the knowledge regularly.
Epidemiological Studies : Designing questionnaire, Preparing surveys

Personal Details

Marital Status: Married
Nationality: Indian.
Date of Birth: 27-05-1992
Languages Known: Hindi, English, Marwari.

(Dr. Devender Choudhary)
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