



TAMIL NADU VETERINARY AND ANIMAL SCIENCES UNIVERSITY

CITIZEN CHARTER

2023

**Tamil Nadu Veterinary and Animal Sciences University
Madhavaram Milk Colony
Chennai – 600 051**

TAMIL NADU VETERINARY AND ANIMAL SCIENCES UNIVERSITY

CITIZEN CHARTER

I. INTRODUCTION

The Administrative office of Tamil Nadu Veterinary and Animal Sciences University (TANUVAS) is located at Madhavaram Milk Colony, Chennai – 600 051. The offices of the Vice-Chancellor, Registrar, Finance Officer, Controller of Examinations, Director of Research, Director of Extension Education, Director, Centre for Animal Production Studies, Director, Centre for Animal Health Studies and Estate officer are functioning at the University Headquarters, Madhavaram Milk Colony, Chennai – 51. The office of Director of Distance Education is functioning at Anna Salai, Nandanam, Chennai – 600035 and the Director of Clinics is functioning at Madras Veterinary College Campus, Chennai - 600007.

Objectives

- To impart quality education to undergraduate, post-graduate and doctoral students in different fields of Veterinary and Animal Sciences, Food Science, Poultry and Dairy Technologies
- To carry out research in livestock and poultry production and value addition of products
- To disseminate knowledge on important technologies to line Departments and farming community for the sustenance and growth of livestock and poultry in the State through extension programmes

Mission

The Tamil Nadu Veterinary and Animal Sciences University (TANUVAS), Chennai was established on 20th September 1989 with a mandate to impart education, advancement of learning and research and undertake extension to rural people in cooperation with the government departments in different branches of veterinary science, food sciences and poultry/ dairy technologies.

Our Vision

Tamil Nadu Veterinary and Animal Sciences University desires to be an institution of international excellence in Veterinary Science, Food Sciences, poultry/ dairy technologies through education and research and to disseminate scientific knowledge and skill for enhanced livestock and poultry productivity by adopting team approach.

Establishment and Growth

The establishment and growth of TANUVAS is directly linked with the existence of 119 years old Madras Veterinary College. This institute had a modest beginning as an Agricultural School at Saidapet, Chennai in the year 1876 offering diploma and certificate courses in the field of veterinary science. Over the years of successful governance, the Institute attained the status of a college in 1903 and started functioning at Vepery, Chennai. In 1974, the college was affiliated to the Tamil Nadu Agricultural University (TNAU) and in 1976 it became a constituent unit of TNAU. A second veterinary college was started at Namakkal in the year 1985 and these units were brought under Tamil Nadu Veterinary and Animal Sciences University by Act 42 of 1989.

In the year 2012-13, two new Veterinary College and Research Institutes, one at Tirunelveli and another at Orathanadu in Thanjavur District were started. Now, three more Veterinary College and Research Institutes were further started at Salem, Udumalpet and Theni in the year 2020-21. The Institute of Food and Dairy Technology, Koduvalli was established in 1993 and upgraded as College of Food and Dairy Technology (CFDT) on 10.04.2012. A College of Poultry Production and Management was established at Hosur during 2012 to offer academic programmes in poultry production and management to take up need based research programmes to poultry industry and to create strong intra and inter linkages between entrepreneurs of poultry industry and the institute through technology dissemination and adoption.

Tamil Nadu Veterinary and Animal Sciences University was conferred with the prestigious '**Sardar Patel Outstanding ICAR Institution Award-2011**', recognizing its meritorious performance in education, research and extension in the country in the field of agricultural sciences including veterinary, animal and fisheries sciences among 63 Agricultural and Veterinary Universities at the 84th Foundation Day of the ICAR and ICAR Award Ceremony held at New Delhi on 16.07.2012 and TANUVAS is the first veterinary university in the country to bag this coveted award. Tamil Nadu Veterinary and Animal Sciences University was ranked first among the State Veterinary Universities in ICAR Ranking 2021 and 12th among the 66 Agricultural and Veterinary Universities in India.

II. EDUCATION

Undergraduate Programmes:

B.V.Sc. & A.H. (Bachelor of Veterinary Science and Animal Husbandry)

The degree is of five and half years course work inclusive of one year Internship Programme as five and half years of full time study as per MSVE – 2016 regulations and at present 580 students are admitted every year for this programme in seven colleges.

B.Tech. (Bachelor of Food Technology)

The degree is of four years full time study (8 semesters) including 6 months industrial training). At present, 40 students are admitted every year.

B. Tech. (Bachelor of Poultry Technology)

The degree is of four years full time study (8 semesters), including compulsory one semester training in poultry industry. At present 40 students are admitted every year.

B. Tech. (Bachelor of Dairy Technology)

The degree is of four years full time study (8 semesters) including compulsory one semester in-plant training. At present 20 students are admitted every year.

The under graduate degree programmes are open to students with higher secondary qualification (10+2). The minimum requirement of marks and reservations are as per the norms fixed by the Government of Tamil Nadu. Further, the Government of Tamil Nadu has sanctioned NRI, Foreign National's quota and other special category seats as given below:

Reservation of seats under Special categories / Quota	Degree			
	B.V.Sc. & A.H.	B. Tech (FT)	B. Tech (PT)	B. Tech (DT)
Non- Resident Indians / NRI Sponsored*	9	2	-	-
Foreign nationals*	5	2	-	-
PMSSS – Jammu &Kashmir students*	2	-	-	-
Differently-abled persons	5 % of total seats	5 % of total seats	5 % of total seats	5 % of total seats
Sports persons	5 (3 Boys + 2 Girls)	1	1	1
Children of Ex-serviceman	2	1	1	1
Vocational stream candidates	5 % of total seats in	-	-	-

Reservation of seats under Special categories / Quota	Degree			
	B.V.Sc. & A.H.	B. Tech (FT)	B. Tech (PT)	B. Tech (DT)
	B.V.Sc., & A.H			
Veterinary Council of India	15% of total seats in B.V.Sc & A.H	-	-	-
ICAR	-	15% of total seats	-	-
7.5% reservation for students studied VI to XII in Government Schools of Tamil Nadu	7.5% of total seats	7.5% of total seats	7.5% of total seats	7.5% of total seats

*Seats reserved over and above the admission strength

Post-graduate degree programme

Master of Veterinary Science (M.V.Sc.)

The degree requires two years of full-time study (four semesters). Candidates qualified with B.V.Sc. & A.H. are eligible for admission to M.V.Sc. The degree is offered in 22 disciplines.

Master of Technology (M.Tech.)

The degree requires two years of full-time study (four semesters). Candidates qualified with B.Tech., are eligible for admission to M.Tech. The degree is offered in 6 disciplines.

Doctoral degree (Ph.D. - Veterinary Science / Food Technology/ Biotechnology)

The doctoral degree is offered in 20 disciplines of Veterinary and Animal Sciences and one discipline in Biotechnology and three disciplines in Food Technology. The degree normally requires three years of full-time study (six semesters). Doctoral degrees are open to students with post-graduate degree (M.V.Sc./MTech/ MSc) in the concerned subjects respectively.

Eligibility for Masters and Doctoral degree

OGPA of not less than 6.5/ 10.00 under semester system or 2.75/4.00 under trimester system. For SC/ST candidates, a minimum pass is sufficient.

Post Graduate Diplomas (Regular mode) offered in the Faculty of Veterinary and Animal Sciences and Faculty of Food Sciences

- PG. Diploma in Companion Animal Practice
- PG Diploma in Dairy Processing and Quality System
- PG. Diploma in Small Animal Emergency and Critical Care Medicine
- PG. Diploma in Molecular Biotechniques

Clinical facilities

The Veterinary Teaching Hospitals attached to Madras Veterinary College (MVC) and Veterinary College and Research Institute, Namakkal, Orathanadu and Tirunelveli are equipped with advanced clinical facilities for diagnosis and treatment of small and large animals. The hospitals have three major units like Medicine, Surgery, Gynaecology and Obstetrics with out-patient and in-patient facilities. A Veterinary University Peripheral Hospital is also functioning at the headquarters in Madhavaram Milk Colony, Chennai. Three hospitals with state of art equipment facilities has been established in the following Veterinary College and Research Institutes at Theni, Udumalpet and Salem.

Apart from training students of this University, the hospital receives students from Washington State University, USA, Oklahoma State University, USA and Chittagong Veterinary University, Bangladesh for externship training on an annual basis. Clinical training on various clinical subjects are being provided regularly to veterinarians from all over the country.

Basic Sciences

The Department of Animal Biotechnology was started in the year 1989. The Indian Council of Agricultural Research (ICAR) recognized the department as a "**Centre of Excellence in Veterinary Biotechnology and Immunology**" in the year 1999. It is the first Animal Biotechnology Department in this country that was awarded the **ISO 2001:9000 for Quality Management Systems** through the **British Standards Institute, UK**. Currently, this department is supported with DST-FIST for infrastructure development with the budget of Rs. 300 lakhs. The Rabies Diagnostic Laboratory of this Department is an NABL accredited laboratory to carry out testing for rabies antigen by florescent antibody assay and Antibody titration by virus neutralization assay. This kind of service offered for first time in India for pets. The departments obtained 8 patents for various technologies/kits developed since 2012 and 13 technologies have been commercialized in to industry. Recently, a new PG diploma programme on Molecular Biotechniques (PGDMBT) has been started to cater to the needs of life sciences graduates as per the industry requirements. This department also offers various HRD training programmes in the different facets of biotechnology and biotechnological services to the life science/ engineering graduates to cater for their research needs.

ICAR - Centre for Advanced Faculty Training (CAFT)

- CAFT in Veterinary Clinical Medicine, Madras Veterinary College, Chennai
- CAFT in Poultry Science, Veterinary College and Research Institute, Namakkal

TRANSLATIONAL RESEARCH PLATFORM FOR VETERINARY BIOLOGICALS

TRPVB is an unique partnership programme between Department of Biotechnology, Govt. of India and TANUVAS. The mandate of this platform is to foster the productization in the field of veterinary biologicals by converging the presently distant academic research, industry and pathways of regulatory compliance. This platform acts as a knowledge hub for information resources in the field of veterinary biologicals and assists stakeholders in various stages of product development. TRPVB has commercialized 14 products through technology transfer to industries and has several products / technologies ready for commercialization. TRPVB has mass produced 11 products including Teat Protect, Prosync NC, BruAlert kit, TANUVAS SCC kit, TANUVAS Scrub kit etc and distributed to the Department of Animal Husbandry, Govt. of Tamil Nadu. TRPVB is also offering diagnostic services on flow cytometry-based Evans syndrome detection, PCR-based haemoparasite detection in dogs, A1/A2 beta casein genotyping of cattle, Infectious bovine rhinotracheitis and Johne's disease sero diagnosis etc. TRPVB laboratory is accredited by NABL under ISO/IEC 17025:2017 for diagnosis of Bovine Trichomonosis and Bovine Brucellosis. TRPVB has a Director of Drugs Control, Government of Tamil Nadu licensed manufacturing facility, a ISO Class-7 clean room and BSL-2 level laboratory facility. TRPVB is also instrumental in creating industry ready manpower through various programmes including Animal Biotechnology Career Enhancement Programme.

Veterinary Incubation Foundation (VIF) @ TANUVAS

Veterinary Incubation Foundation (VIF) @ TANUVAS is a Section 8 company established by TANUVAS with the financial support of Entrepreneurship Development and Innovation Institute (EDII), Chennai, a Govt. of Tamil Nadu undertaking and BioNEST of DBT-BIRAC, Govt. of India. VIF@TANUVAS is the first dedicated veterinary incubator in the country that nurtures start-ups and entrepreneurs in the area of veterinary, animal sciences and allied sector. VIF@TANUVAS offers sophisticated laboratory facility, farm & clinical facility and mentorship (technical, legal, financial) for the benefit of incubatees.

VIF@TANUVAS also promotes entrepreneurship through lecture series, webinar series, workshops, Vetpreneurship Grant Opportunity (WeGrow) and Student-Incubatee Linkage (SIL) programs. VIF@TANUVAS is pioneering initiatives to nurture start-ups in veterinary domain which needs hand-holding and support, to foster innovations.

VIF@TANUVAS in collaboration with the Directorate of Extension Education (DEE), TANUVAS has taken a new initiative, named as Progressive Livestock Farmers Network (PLFN) in which 100 progressive farmers have been identified and enrolled as

members. The progressive farmers will help validating new products, technology acceptance studies, field-based performance of products, refining of technologies, etc., developed at VIF@TANUVAS.

VIF@TANUVAS has the infrastructure facility to support potential start-ups / individuals with innovative idea to solve incrementally / disruptively any problem in this sector. Few areas in Veterinary sector that requires start-ups' Intervention are Pet healthcare, Livestock production, Dairy industry, Fodder and Feed-input based enterprises, Organic animal husbandry, Breeding and rearing farms, Disease Management, Supply chain management, Veterinary Services facilitation, etc. VIF@TANUVAS also encourages start-ups working on application of cross-cutting technologies such as Internet of Things (IoT), Robotics, 3D printing, Artificial Intelligence, app-based technologies etc. in the veterinary and animal sciences domain.

Centre for Stem Cell Research and Regenerative Medicine

Centre for Stem Cell Research and Regenerative Medicine was established at Madras Veterinary College, Chennai in 2013 with the financial support by the Government of Tamil Nadu. Centre's vision is to build an interdisciplinary and collaborative research in the area of stem cell biology and regenerative medicine by using cutting edge technology and multiple sources of stem cells for treatment of various diseases with aid from tissue engineering. This Centre is equipped with a separate state of art facilities including Good manufacturing practices (GMP) facility, Stem cell Isolation, characterization, Flow Cytometry and Imaging facility. This center maintains the stem cell repository isolated from different livestock species to carry out the stem cell research and to fulfill the need for translational research. In addition, the centre is also engaged with developing human resources in the field of stem cell research and regenerative medicine.

Centralised Instrumentation Laboratory

The Madras Veterinary College has a well equipped Centralised Instrumentation Laboratory which is utilized by both student researchers and faculty. This facility is also extended to the staff and students of other universities and colleges. Apart from research facility services short-term and long-term training programmes are offered under human resource development programme for enhancing the skills of students and researchers from TANUVAS and other students.

Bio-informatics Centre

The Bio-informatics Centre was established at Madras Veterinary College in 1991 with the financial support of Dept. of Bio-technology, Government of India. The centre has infrastructural facilities for retrieval of literatures, conducting Human Resource Development programmes in bioinformatics and providing project guidance and bioinformatics services to the research scholars.

Ethno Veterinary Herbal Training and Research Centres

Two centres, one each at Thanjavur and Namakkal are functioning with the objective of popularising Ethno Veterinary Medicine for livestock and poultry.

III. RESEARCH

The research schemes are being implemented in Tamil Nadu Veterinary and Animal Sciences University with funding from various state, national and international agencies.

A total of 176 research projects with a total budget outlay of Rs. 502.24 crores sponsored by various funding agencies were in operation at TANUVAS during 2021-22 in the faculty of Veterinary and Animal Sciences, Basic Sciences and Food Sciences. The abstract of the same is furnished below:

RESEARCH PROJECTS IN OPERATION

Sl. No.	Funding Agency	No. of schemes	Budget Rs. in Lakhs
I	GOVERNMENT OF INDIA AGENCIES		
	ICAR, New Delhi	40	4868.58
	DBT, New Delhi	27	3599.36
	DST, New Delhi	13	589.91
	ICMR, New Delhi	2	98.01
	AICTE, New Delhi	2	35.73
	Ministry of AYUSH, New Delhi	4	181.23
	Directorate of Oil seeds Development, Hyderabad	1	150.00
	NABARD, Mumbai	5	2009.41
	DAHDF (NADP, NPBB, NLM)	22	4458.79
II	Government of Tamil Nadu (DAHDF, TANII, State Planning Commission, TNSCST, TNIAM, EDII and Other Tamil Nadu Government Agencies / Departments)	32	33038.28
III	INTERNATIONAL AGENCIES (BBSRC-DBT, Bill and Melinda Gates Foundation, Seppic, France etc.)	7	838.38
IV	OTHERS		
	TNIAM Project, Chepauk	1	200.00
	ATMA, Vellore	1	5.00
	Tamil Nadu Sericulture, Salem	1	6.40
	National Innovation Foundation, Gujarat	4	36.32
	Tamil Nadu Disaster Risk Reduction Agency,	1	24.75

	Chennai		
V	Private Agencies	13	84.16
	Total	176	50224.31

Instructional / Research farms

The university is actively engaged in various research programmes that are relevant to the needs of the livestock, poultry and fish farmers, entrepreneurs and the society at large. The Research farms are catering to the needs of students and researchers by providing livestock inputs, infrastructure and hands on training in various livestock production and health aspects. The farms include:

- Post-Graduate Research Institute in Animal Science (PGRIAS), Kattupakkam, Chengalpattu district
- Mecheri Sheep Research Station (MSRS), Pottaneri, Salem district
- Sheep Breeding Research Station (SBRS), Sandynallah, The Nilgiris
- Poultry Research Station (PRS), Madhavaram Milk Colony, Chennai
- Instructional Livestock Farm Complex, Madhavaram Milk Colony, Chennai
- Instructional Livestock Farm Complex, VC&RI, Namakkal
- Instructional Livestock Farm Complex, VC&RI, Orathanadu
- Instructional Livestock Farm Complex, VC&RI, Tirunelveli
- Regional Research and Educational Centre, Pudukottai
- Institute of Animal Nutrition, Kattupakkam, Chengalpattu District
- Central Feed Technology Unit, Kattupakkam, Chengalpattu district
- Bargur Cattle Research Station, Bargur, Erode district
- Kangayam Cattle Research Station, Sathyamangalam, Erode, district
- Pulikulam Cattle Research Station, Manamadurai, Sivagangai district
- Alambadi Cattle Breed Research Centre, Karimangalam, Dharmapuri district.

The above farms are providing the following services for the benefit of public and farming community:

- Development of improved germplasm of native chicken, broiler, Japanese quail, turkey and guinea fowl and other organic produce of native breeds of animals.
- Supply of rabbits and hatching eggs for farming and research purpose.
- Supply of novel milk & milk products and novel meat and meat products to public.
- Supply of seed, saplings, feed, fodder, smart mineral mixture, area specific mineral mixture and TANUVAS Grand to improve livestock production.
- Conservation, breeding, propagation of native livestock and poultry breeds.

- Providing platform to carry out Undergraduate, Post-graduate and Doctoral research programme for students of our institution as well as other institutions.
- Conducting skill development, self-employment courses and other free training for farmers, entrepreneurs etc.
- Providing front line demonstration and various farm activities exposure to beneficiaries of various Govt. schemes.
- Providing farm advisory services to farmers by in person, telephone, radio and television.
- Regularly participating in exhibitions organized by the University and Govt. departments and displaying livestock, poultry, TANUVAS technologies for the benefit of farming community.

Laboratories

The university has well established laboratories with advanced diagnostic facilities to render services to the public and support the academic and research activities. They are:

- Central University Laboratory (CUL), Madhavaram Milk Colony, Chennai
- Vaccine Research Centre - Viral Vaccines (VRC-VV), Madhavaram Milk Colony, Chennai
- Vaccine Research Centre - Bacterial Vaccines (VRC-BV), Madhavaram Milk Colony, Chennai
- Zoonoses Research Laboratory (ZRL), Madhavaram Milk Colony, Chennai
- Centralized Clinical Laboratory, MVC, Chennai
- Pharmacovigilance Laboratory for Animal Feed and Food Safety (PLAFFS), Chennai
- Translational Research Platform for Veterinary Biologicals, Madhavaram Milk Colony, Chennai -51
- Laboratory Animal Medicine Unit (LAM), Madhavaram Milk Colony, Chennai
- Poultry Disease Diagnosis and Surveillance Laboratory (PDDSL), Namakkal
- Avian Disease Laboratory (ADL), Thalaivasal
- Animal Feed Analytical and Quality Assurance Laboratory, Namakkal
- Veterinary University Training and Diagnostic Centre (VUTDC), Madurai
- Centre for Stem Cell Research and Regenerative Medicine, Laboratory, MVC, Chennai
- Biocontainment Animal Disease Laboratory, Chennai
- Centralized Instrumentation Laboratory, MVC, Chennai

IV. EXTENSION

The university caters to the needs of the farming community by reaching them through its constituent extension centres and colleges. A chain of twenty Veterinary University Training and Research Centres, three Farmers Training Centres, four Krishi Vigyan Kendras and an Agricultural Technology Information Center are functioning in various districts of Tamil Nadu for creating link between the scientists and the end users. Dissemination of technical know-how by way of radio programmes, television programmes, press releases, bulletins, folders, pamphlets, books etc., are carried out regularly, besides providing advisory service and training to the needy livestock farmers. Besides providing skill and self-employment courses, guidance for training of farmers collectives and transfer of knowledge through exposure visits are also taken up. Selective clinical diagnostics and laboratory services are also provided in the extension units. Frontline Demonstrations (FLD) of proven technologies are made to improve its adoption level besides undertaking On Farm Testing (OFT) of new technologies. Some of the TANUVAS technologies are also made available to the needy as inputs. The Directorate of Extension Education has an exclusive social media channel, the TANUVAS Social Media Channel on YouTube and Facebook platform to disseminate technical know-how on package of practices, success stories, timely interventions, new technologies etc. for the benefit of the farmers.

Touch Screen Information Kiosks

Interactive Touch Screen Information Kiosks with video clippings and photographs have been installed at 21 locations of the university functioning at various district headquarters for the benefit of farming community.

V. DISTANCE EDUCATION

The Directorate of Distance Education is vested with responsibility of imparting training, knowledge upscaling and technology input in Veterinary and Animal Sciences to the different target groups like veterinarians, farmers, entrepreneurs, unemployed personnel, school dropouts and practising farmers. The activities have a wide base of post-graduate diploma programmes, skill development courses, self employment courses, continuing education modules and technology dissemination in veterinary and animal sciences through print and e-media. At present, ten skill development programmes, ten self-employment programmes and twenty two (online) post-graduate diploma courses in Veterinary and Animal Sciences / Life Sciences are being offered.

Skill Development Programmes

Sl. No.	Name of the Training Programme	Duration	Qualification
1.	Dairy Farm Assistant	1 month	Read & write in Tamil
2.	Dairy Plant Assistant	45 days	10th std pass

3.	Milk and Milk Products Quality Control Assistant	1month	10th std pass
4.	Feed Mill Supervisor	1 month	Read & write in Tamil
5.	Feed Analytical Technical Assistant	3 months	B.Sc.,(Physics, Chemistry, Botany, Zoology) / Any degree with experience in feed analysis
6.	Livestock Farm Manager	3 months	12 th std pass
7.	Poultry Farm Manager	3 months	12 th std pass
8.	Hatchery Supervisor	1 month	10th std pass
9.	Poultry Farm Supervisor	45 days	10th std pass
10.	Techniques in Poultry Vaccination and Debeaking	15 days	8th std pass

Self Employment Programmes

Sl. No.	Name of the Training Programme	Duration	Qualification
1.	Dairy farming	1 month	Read & Write in Tamil
2.	Sheep Farming	1 month	Read & write in Tamil
3.	Goat Farming	1 month	Read & write in Tamil
4.	Fodder and Fodder Seed Production	1 month	Read & write in Tamil
5.	Preparation of fermented dairy product	1 month	10th std pass
6.	Livestock Farm Waste Utilization	1 month	Read & write in Tamil
7.	Rabbit Farming	1 month	Read & write in Tamil
8.	Pig Farming	1 month	Read & write in Tamil
9.	Japanese Quail Farming	1 month	Read & write in Tamil
10.	Desi-chicken Rearing	1 month	Read & write in Tamil

Post-Graduate Diploma Courses (online mode): 15 courses (Period : One year)

For Veterinary Graduates :

1.	Regenerative Medicine (PGDRM)
2.	Small Animal Diagnostic Ultrasound (PGDDUS)
3.	Small Animal Dermatology (PGDSAD)
4.	Bovine Infertility and its Management (PGDBIM)
5.	Wild Animal Disease Management (PGDWADM)
6.	Zoonoses (PGDZ)

7.	Veterinary Clinical Laboratory Diagnosis (PGDVCLD)
8.	Animal Health Economics (PGDAHE)
9.	Laboratory Animal Science (PGDLAS)
10.	Veterinary Endoscopy (PGDVEN)
11.	Large Animal Reproductive Ultrasound Diagnostics (PGDLRU)
12.	Ethno Veterinary Practices (PGDEVP)
For Veterinary and other Science Graduates:	
13.	Advanced Reproductive Biotechnology in Animal Models(PGDARB)
14.	Animal Welfare (PGDAW)
15.	Bio-informatics (PGDBI)
16.	Applied Biostatistics (PGDABS)
17.	Meat Technology and Quality Assurance of Meat and Meat Products (PGDQAMP)
18.	Farm Waste Management (PGDFWM)
19.	Forage production and Pasture management (PGDFPM)
20.	Dairy Processing and Quality Assurance(PGDDPQA)
21.	Feed Manufacturing Technology (PGDFMT)
22.	Commercial Poultry Production and Management (PGDCPPM)

University Publication Division

The University Publication Division is located at TANUVAS head quarters. The division publishes books on livestock, poultry and related activities. It also brings out a bi-monthly research journal, namely, “Indian Journal of Veterinary and Animal Sciences”, monthly Tamil popular journal, namely, “Kalnadai Kathir” and a monthly “Newsletter” in English and “Cheithimadal” in Tamil. A bimonthly publication namely “Technical Reporter” was started in 2013 to disseminate the research output to the field veterinarians and other stakeholders.

VI. UNIVERSITY STUDENTS COUNSELING AND PLACEMENT CELL

In order to provide the best possible career option, personality development, creating scope for improving skills and other human resource development activities to the aspiring graduates, the University Students Counseling and Placement Cell (USCPC) was established at MVC on 13.12.2007 and on 01.04.2011 at VC&RI, Namakkal with the following objectives:

- To collect information about job opportunity prospects for students both within/ outside the state and also abroad.
- To collect information about opportunities available within India and outside for higher studies.
- To explore the possibilities of getting financial assistance from various organizations for prosecuting higher studies in India/ Abroad.

- Giving suitable advice to the students to improve their academic excellence, training for self employment programme, conducting periodical coaching classes for competitive examination and for securing scholarship and fellowships offered by various agencies.

The cell regularly arranges motivational programmes, externship programmes etc., besides conducting on-campus and off-campus recruitment interviews for the benefit of the aspiring graduates.

VII. CONTACT ADDRESSES / TELEPHONE NUMBERS

1. ADDRESS OF CONSTITUENT COLLEGES AND DEANS

1. The Dean, Madras Veterinary College,
Vepery, Chennai – 600 007. Phone No : 044-25304000
Email:deanmvc@tanuvas.org.in
2. The Dean, Faculty of Basic Sciences
MVC Campus, Vepery, Chennai – 600 007. Phone No : 044-25389198
Email:deanfbbs@tanuvas.org.in
3. The Dean, Veterinary College and Research Institute,
Namakkal – 637 002. Phone No : 04286-266469
Email:deanvcrinkl@tanuvas.org.in
4. The Dean, Veterinary College and Research Institute,
Tirunelveli - 627 001. Phone No : 0462-2336345
Email:deanvcritni@tanuvas.org.in
5. The Dean, Veterinary College and Research Institute,
Orathanadu, Thanjavur – 614 625. Phone No : 04372-234011
Email:deanvcriond@tanuvas.org.in
6. The Dean, College of Food and Dairy Technology,
Alamathy (Post), Koduvalli, Chennai – 600 052.
Phone No : 044-27680214/15
Email:deancfdt@tanuvas.org.in
7. The Dean, College of Poultry Production Management,
Mathigiri, Hosur - 635 110. Phone No: 04344-295164
Email:deancppm@tanuvas.org.in
8. The Dean, Veterinary College and Research Institute,
Thalaivasal Koot Road, Salem – 636 112; Phone No : 04282-291998
Email:deanvcrism@tanuvas.org.in
9. The Dean, Veterinary College and Research Institute,
Veerapandi, Theni – 625534; Phone No : 04546-235400
Email:deanvcritheni@tanuvas.org.in

10. The Dean, Veterinary College and Research Institute,
Pannaikinaru, Pudhupalayam-PO, Udumalpet - 642205, Tiruppur-Dt ;
Phone No : 04252-295399/295499
Email:deanvcriudp@tanuvas.org.in

ii. VETERINARY UNIVERSITY TRAINING AND RESEARCH CENTRES (VUTRCs)

1. The Assistant Professor and Head,
Veterinary University Training & Research Centre,
No. 63, Kalapatti Pirivu, Saravanampatty Post, Sakthi Salai,
Coimbatore – 641 035. Phone No : 0422-2669965
2. The Assistant Professor and Head,
Veterinary University Training & Research Centre,
Gundu Salai, Semmandalam,
Cuddalore– 607 001. Phone No : 04142-290249
3. The Assistant Professor and Head,
Veterinary University Training & Research Centre, Collectorate Campus,
Dindigul– 624 004. Phone No : 0451-2460141
4. The Assistant Professor and Head,
Veterinary University Training & Research Centre, Gundalapatti Road,
Dharmapuri – 636 703. Phone No : 04342-288420
5. The Assistant Professor and Head,
Veterinary University Training & Research Centre,
No. 150, Sathy Road, Veerappan Chatram,
Erode – 638 004. Phone No : 0424-2291482
6. The Professor and Head,
Veterinary University Training & Research Centre,
No. 4/221, Panduthakaran Pudur, Manmangalam (Post),
Karur – 639 006. Phone No : 04324-294335
7. The Professor and Head
Veterinary University Training and Research Centre
Samanthamalai Post, Near RTO Office,
Ramapuram S.O. Krishnagir Taluk and District
Krishnagiri– 635 115. Phone No :04343-235105
8. The Associate Professor and Head,
Veterinary University Training & Research Centre, G.B. Complex,
Melmaruvathur– 603 319. Phone No :044-27529548
9. The Assistant Professor and Head,
Veterinary University Training & Research Centre,
No. 4-114, Parakkai (Post) Kanyakumari (District)

- Nagercoil** – 629 601. Phone No : 04652-286843
10. The Assistant Professor and Head,
Veterinary University Training and Research Centre
Veterinary Hospital Campus, Velipalayam
Nagapattinam- 611 001. Phone No : 04365-247123.
 11. The Assistant Professor and Head,
Veterinary University Training and Research Centre,
Indhira Nagar, Elambalur Post,
Perambalur- 621 220. Phone: 04328 321666
 12. The Professor and Head,
Veterinary University Training & Research Centre,
No.16 A, Annamaraja Nagar, Opp. to New Bus stand,
Rajapalayam– 626 117. Phone No : 04563-220244
 13. The Professor and Head,
Veterinary University Training and Research Centre,
Near TNCSC office, Collectorate Campus,
Ramanathapuram– 623 503. Phone No. :04567 231807
 14. The Associate Professor and Head,
Veterinary University Training & Research Centre,
Veterinary Hospital Complex, Bretts Road, (Behind Collectorate)
Salem – 636 001. Phone No : 0427-2410408
 15. The Assistant Professor and Head,
Veterinary University Training & Research Centre,
Pillyarpatty, Vallam (Via), Thanjavur Trichy National Highway
Thanjavur - 613 403. Phone No :04362-264665
 16. The Assistant Professor and Head,
Veterinary University Training & Research Centre,
7/2, KozhiPannai Road, Kottapattu, Near Srilankan Refugee Camp,
Tiruchirapalli- 620023. Phone No : 0431-2331715
 17. The Professor and Head,
Veterinary University Training & Research Centre,
Veterinary Hospital Campus, KamarajarSalai,
Tirupur – 648 604. Phone No : 0421-2248524
 18. The Assistant Professor and Head
Veterinary University Training & Research Centre
By-Pass Road, Neat Govt. Medical College, Vada Andapattu,
Tiruvannamalai – 606 604. Phone No : 04175-206577
 19. The Associate Professor and Head,
Veterinary University Training & Research Centre,
District Collectorate Campus, Sathuvachari

Vellore – 632 009. Phone No : 0416-2253022

20. The Assistant Professor and Head,
Veterinary University Training and Research Centre
T. Mettupalayam post,
Villupuram - 605 601. Phone No : 04146-225244

ii. (a) VETERINARY UNIVERSITY TRAINING & DIAGNOSTIC CENTRE (VUTDC)

The Professor and Head,
Veterinary University Training & Diagnostic Centre,
Thirupparankundram,
Madurai – 625 005. Phone No :0452-2483903

iii. ADDRESS OF KRISHI VIGYAN KENDRAS (KVKs)

1. The Professor and Head,
ICAR-KrishiVigyan Kendra,
Kattupakkam – 603 203. Chengalpattu District.
Phone No : 044-27452371
2. The Professor and Head,
ICAR-KrishiVigyan Kendra,
Kundrakudi – 630 206. Phone No : 04577-264288
3. The Associate Professor and Head,
Krishi Vigyan Kendra,
Veterinary College & Research Institute Campus,
Namakkal – 637 002. Phone No : 04286-266345
4. The Associate Professor and Head,
ICAR-Krishi Vigyan Kendra, Villupuram - II
P.U. Elementary School
Kalasamuthiram, Chinnasalem,
Kallakurichi Dt – 606301 Office Phone : 08300978770

iv. FARMERS TRAINING CENTRES (FTCs)

1. The Associate Professor and Head,
Farmers Training Centre,
Opp. to sub treasury office, Madurai Road,
Theni – 625 531. Phone No : 04546-260047
2. The Associate Professor and Head,
Farmers Training Centre, Kurinji Nagar,
Tiruvarur – 613 701. Phone No : 04366-226263
3. The Associate Professor and Head,

Farmers Training Centre, Enathur,
Kancheepuram – 631 561. Phone No : 044-27264019

v. ADDRESS OF FARMS/ RESEARCH STATIONS

1. The Professor and Head,
Livestock Farm Complex, Madhavaram Milk Colony,
Chennai – 600 051. Phone No : 044-25551571
2. The Professor and Head,
Livestock Farm Complex,
VC&RI, Namakkal - 637 002. Phone No : 04286-266572
3. The Associate Professor and Head,
Livestock Farm Complex,
VC&RI, Orathanadu - 614 625, Phone No : 04372-234011
4. The Professor and Head,
Livestock Farm Complex,
VC&RI, Ramayanpatti, Tirunelveli – 627 358, Phone No. 0462–2337309
5. The Professor and Head,
Livestock Farm Complex,
VC&RI, Salem – 636 112, Phone No. 04282-290988
6. The Professor and Head,
Livestock Farm Complex,
VC&RI, Theni – 625534, Phone No. 04546-235400
7. The Professor and Head,
Livestock Farm Complex,
VC&RI, Udumalpet, Tiruppur – 642 126, Phone No. 04252-295499
8. The Professor and Head,
Poultry Research Station, Madhavaram Milk Colony,
Chennai – 600 051. Phone No : 044-2555 2650
9. The Assistant Professor and Head,
Sheep Breeding Research Station,
Sandynallah – 643 237. Phone No : 0423-2253088
10. The Professor and Head,
Mecheri Sheep Research Station, Pottaneri ,
Salem District – 636 453. Phone No : 04298-262023
11. The Professor and Head,
Regional Research and Educational Centre,
District Livestock Farm Complex, Andakulam Road,
Pudukkottai – 622 004. Phone No : 04322-271443
12. The Professor and Head,
Post Graduate Research Institute in Animal Sciences,

Kattupakkam – 603 203. Phone No : 044- 27452224

13. The Professor and Head,
Central Feed Technology Unit,
PGRIAS, campus, **Kattupakkam** - 603 203. Phone No.044-27453029
14. The Professor and Head,
Institute of Animal Nutrition, PGRIAS campus,
Kattupakkam - 603 203. Phone No.044-27451525
15. The Assistant Professor and Head
Bargur Cattle Research Station,
Bargur, Erode District - 638501
16. The Assistant Professor and Head
Kangayam Cattle Research Station,
Sathyamangalam, Erode District – 638402
17. The Assistant Professor and Head
Pulikulam Cattle Research Station,
Manamadurai, Sivaganga District – 630606
18. The Associate Professor and Head,
Alambadi Cattle Breed Research Centre
Karimangalam, **Dharmapuri** - 635111

vi. LABORATORIES

1. The Assistant Professor and Head,
Avian Disease Laboratory, No.1,333, Pattuthurai Road,
Thalaivasal – 636 112. Phone No : 04282- 231645
2. The Professor and Head,
Poultry Disease Diagnosis and Surveillance Laboratory,
Namakkal – 637 002. Phone No : 04286 – 266226
3. The Professor and Head,
Central University Laboratory,
Madhavaram Milk Colony,
Chennai – 600 051. Phone No : 044 –25551581
4. The Professor and Head
Pharmacovigilance Laboratory for Animal Feed and Food Safety,
Madhavaram Milk Colony,
Chennai - 600 051. Phone No : 044 - 25550111
5. The Professor and Head
Zoonoses Research Laboratory,
Madhavaram Milk Colony,
Chennai - 600051 Phone No : 044 – 25559306, 25550551
6. The Professor and Head
Vaccine Research Centre – Bacterial Vaccines,

Madhavaram Milk Colony,
Chennai – 600 051 Phone No : 044 - 25551544

7. The Professor and Head
Vaccine Research Centre – Viral Vaccines,
Madhavaram Milk Colony,
Chennai – 600 051 Phone No : 044 25551573
8. The Professor and Head
Animal Feed Analytical and Quality Assurance Laboratory,
Veterinary College and Research Institute,
Namakkal - 637 002. Phone No : 04286 - 266288
9. The Professor and Head,
Veterinary University Training and Diagnostic Centre,
Thirupparankundram, **Madurai** – 625 005, Phone No. 0452 – 2483903
10. The Assistant Professor and Head,
Laboratory Animal Medicine Unit,
Madhavaram Milk Colony,
Chennai – 600 051, Phone No : 044 - 25551586
11. The Professor and Head,
Centralized Instrumentation Laboratory,
Madras Veterinary College,
Chennai – 600 007, Phone No : 044-25304000
12. The Professor and Head,
Centralized Clinical Laboratory,
Madras Veterinary College,
Chennai – 600 007, Phone No : 004 – 25304000
13. Translational Research Platform for Veterinary Biologicals, 2nd Floor,
Central University Laboratory Building,
Madhavaram Milk Colony,
Chennai - 600051, 044-25556275
14. Centre for Stem Cell Research and Regenerative Medicine
Madras Veterinary College,
Chennai – 600 007
15. Biocontainment Animal Disease Laboratory,
Madhavaram Milk Colony,
Chennai – 600 051

vii. AGRICULTURAL TECHNOLOGY INFORMATION CENTRE (ATIC)

The Manager,
Agricultural Technology Information Centre,
Kattupakkam – 603 203. Phone No : 044-27452371

viii. UNIVERSITY PUBLICATION DIVISION

The Associate Professor and Head,
University Publication Division,
Directorate of Distance Education
TANUVAS, **Chennai** – 600 051. Phone No : 044-2555 4375

VIII. Telephone Directory

i. University Head quarters

EPABX BOARD 044 – 25551586 / 87 / 25554555 /56 / 25550550

Central University Lab, MMC	: 044 – 25551581
Central Embryo Bio-tech. Unit, MMC	: 044 – 25550033
PLAFFS, MMC	: 044 – 25550111
Zoonoses Research Laboratory, MMC	: 044 – 25559306/ 0551
Vaccine Research Centre (Viral), MMC	: 044 – 25551573
Vaccine Research Centre (Bacterial), MMC	: 044 – 25551544
Translational Research Platform for Veterinary Biologicals (TRPVB), MMC	: 044 – 25556275/ 76/ 77
Library, MMC	: 044 – 25551588
Peripheral Hospital, MMC	: 044 – 25559046

ii. University Authorities

Registrar	: 044 – 25551584
Controller of Examinations	: 044 – 29997348
Director of Research	: 044 – 25551583
Director, Animal Health Studies	: 044 – 25555151
Director, Animal Production Studies	: 044 – 25555386
Director of Clinics	: 044 – 25381366
Director, Extension Education	: 044 – 25551579
Director, Distance Education	: 044 – 24320411
Finance Officer	: 044 – 25551582
Estate Officer	: 044 – 25551580

iii. Madras Veterinary College campus

EPABX BOARD 044 – 25304000/ 25385701 / 25385508 / 25386116

Casualty (after office hrs)	: 044 – 25381509
Bio-Informatics Centre	: 044 – 25360106 / 5360114
ARIS Cell	: 044 – 25365418
Dept. of Livestock Production Management	: 044 – 25368702
Dept. of Statistics and Computer Applications	: 044 – 25392737
Dept. of Wild Life Sciences	: 044 – 25360700
Dept. of Animal Biotechnology	: 044 – 25369301
Dept. of Veterinary Microbiology	: 044 – 25381417
Dept. of Animal Reproduction, Gynaecology and Obstetrics	: 044 – 25382550
Dept. of Dairy Science	: 044 – 25361897
Library	: 044 – 25388997
Warden, MVC Hostel	: 044 – 25610491
Teachers Hostel	: 044 – 25611472
Hostel (girls)	: 044 - 25610490
Hostel (boys)	: 044 - 25615604
University Guest house	: 044 – 25612636

iv. Veterinary College and Research Institute (VC&RI), Namakkal

EPABX BOARD 04286-266491/92/ 93

Library	: 04286-266485/266743
Animal Feed Analytical and quality Assurance Lab	: 04286 – 266288
Poultry Science	: 04286 – 266494
LFC	: 04286 – 266572
Clinics	: 04286 – 220650, 299850
Computer Centre	: 04286 – 266447
Gents Hostel	: 04286 – 266561
Poultry Disease Diagnosis and Surveillance Laboratory	: 04286 – 266226

v. Veterinary College and Research Institute (VC&RI), Tirunelveli

Office of the Dean	:	0462 – 2330675
Veterinary Clinical Complex VCC	:	0462- 2330673
Library	:	0462 – 2336343
Education Cell	:	0462 – 2330775
AGB and Computer Laboratory	:	0462 – 2335075
Dept.of Extension	:	0462- 2336347
Dept.of Animal Nutrition	:	0462- 2330673
Ladies Hostel	:	0462 – 2335077
Gents Hostel	:	0462 – 2335078
LFC, Ramyanpatti	:	0462 – 2337309

vi. Veterinary College and Research Institute (VC&RI), Orathanadu

Dean Office	:	04372 – 234012 /13
TVCC	:	04372 – 234014
Computer Centre	:	04372 – 234015
Library	:	04372 – 234016
Hostel Warden	:	04372 – 234123
Girls Hostel	:	04372 – 234124
Boys Hostel	:	04372 – 234125

vii. College of Food and Dairy Technology, Koduvalli, Chennai

Dean's Office	:	044 - 27680214/15/ 17/18
---------------	---	--------------------------

viii. College of Poultry Production Management, Hosur

Dean's Office	:	04344 – 689005
---------------	---	----------------

ix. Veterinary College and Research Institute (VC&RI), Salem

Dean - Direct	:	04282 -291998 / 290988
---------------	---	------------------------

x. Veterinary College and Research Institute (VC&RI), Theni

Dean - Direct	:	04546 - 235 400
Dean - Office	:	04546 - 235 401

xi. Veterinary College and Research Institute (VC&RI), Udumalpet

Dean	:	04252 – 295399/295499
------	---	-----------------------

University Website : www.tanuv.ac.in