



KERALA VETERINARY AND ANIMAL SCIENCES UNIVERSITY
LAKKIDI P.O., POOKODE, WAYANAD - 673 576



PROSPECTUS

FOR ADMISSION TO
DIPLOMA PROGRAMMES 2016

KERALA VETERINARY AND ANIMAL SCIENCES UNIVERSITY

Kerala Veterinary and Animal Sciences University (KVASU) came into existence on 14th June, 2010 as per Ordinance No.44/2010 and later Act 3/2011 of the Government of Kerala. The establishment of the University was the result of the recognition of the need to advance animal production sector activities. KVASU now undertakes academic, research, extension and entrepreneurship activities in animal production and dairy sector

FACULTIES

Kerala Veterinary and Animal Science University has three faculties, viz. Faculty of Veterinary and Animal Sciences, Faculty of Dairy Science and Faculty of Poultry Science.

CONSTITUENT COLLEGES

The University has seven constituent colleges:

1. Colleges of Veterinary and Animal Sciences, Mannuthy, Thrissur
2. College of Veterinary and Animal Sciences, Pookode, Wayanad
3. College of Dairy Science and Technology, Mannuthy, Thrissur
4. College of Dairy Science and Technology, Pookode, Wayanad
5. College of Dairy Science and Technology, Chettachal, Thiruvananthapuram
6. College of Food Technology, Thumburmuzhi, Chalakudy, Thrissur
7. College of Avian Sciences and Management, Thiruvazhamkunnu, Palakkad

Each of these colleges undertake academic, research and extension activities in the areas assigned to them. The University owns about 1000 acres of landed assets and is planning to acquire some more for its developmental needs.

College of Veterinary and Animal Sciences, Mannuthy, Thrissur

College of Veterinary and Animal Sciences, Mannuthy came into existence in 1955 as the Government Veterinary College, to train sufficient veterinary professionals for Kerala State. Subsequently, the college was renamed as Kerala Veterinary College and Research Institute in 1961 and as College of Veterinary and Animal Sciences in 1972, when it became a constituent faculty affiliated to Kerala Agricultural University. Subsequent to the formation of KVASU, it became a constituent college of the new University. The College is located about 7 km east of Thrissur town, on the Thrissur-Palakkad stretch of National Highway-47, in a campus spreading over an area of 400 acres.

Contact address

The Dean

College of Veterinary and Animal Sciences

Mannuthy, Thrissur, Kerala - 680 651

Ph: 0487 2370344; Fax: 0487 2370388

email: deanvetmty@kvasu.ac.in

College of Veterinary and Animal Sciences, Pookode, Wayanad

College of Veterinary and Animal Sciences, was established and formally inaugurated on 11 December, 2004 at the picturesque and serene village of Pookode in Wayanad district. The headquarters of the newly formed Kerala Veterinary and Animal Sciences University is also being located in this campus. Wayanad hills, contiguous to the Nilgiris in Tamil Nadu and Bandhipur in Karnataka, are known for its evergreen forests, plantations, wildlife, mist clad mountains and valleys. During summer the temperature goes up to a maximum of 35°C and during winter the temperature goes down to a minimum of 15°C.

The college was established in the district of Wayanad with a vision to disseminate technical knowledge to the rural farmers *via* technology innovation for the uplift of the northern backward districts and for working in the area of Conservation and maintenance of indigenous/exotic breeds of livestock and poultry in the agro-climatic conditions of Wayanad. The University plans to develop the Pookode campus as a primary research and development centre in Animal Sciences.

Contact address

The Dean

College of Veterinary and Animal Sciences

Pookode, Lakkidi P.O., Wayanad, Kerala - 673 576

Ph: 04936 256390; Fax: 04936 256909; email: deanvetpkt@kvasu.ac.in

College of Dairy Science and Technology, Mannuthy, Thrissur

College of Dairy Science and Technology, Mannuthy, was established in the year 1993 as a constituent college under Kerala Agricultural University for offering Degree programme in B. Tech (Dairy Science and Technology). The college is located at Mannuthy, Thrissur on the side of NH-47. Campus recruitment programmes for B. Tech (Dairy Science and Technology) graduates are conducted by famous dairy institutions every year. The graduates are also absorbed as Dairy Extension Officers in the Department of Dairy Development in the Government of Kerala. Many students are also able to pursue Management studies and have successfully been placed as senior executives in private and public sector institutions like AMUL, NDDDB, DFRL, SUMUL, Mother Dairy, GSK, SmithKline Beecham, Cadbury's, and Banking institutions such as SBI, ICICI, HDFC, IOB, PNB etc.

Contact address

The Dean

College of Dairy Science and Technology

Mannuthy, Thrissur, Kerala - 680 651

Ph: 0487 2372861; Fax: 0487 2372855

email: deancdstmtty@kvasu.ac.in

College of Dairy Science and Technology, Pookode, Wayanad

It has been proposed by the University to commence the Course B.tech (Dairy Science & Technology) at Pookode campus under the Dairy Science Faculty, in order to meet the increased demand for Dairy Technologists in the state and the country. The

College offers the four year degree Programme in B.Tech (Dairy Science and Technology). The intake capacity is 40 seats.

Contact Address:

The Special Officer,
College of Dairy Science and Technology,
Pookode, Wayanad
PIN: 673 576
Ph: 9446293686
Email: spobtechpkd@kvasu.ac.in

College of Dairy Science and Technology, Chettachal, Thiruvananthapuram.

It has been proposed by the University to commence the Course B.Tech (Dairy Science & Technology) at Chettachal, Thiruvananthapuram, under the Dairy Science Faculty, in order to meet the increased demand for Dairy Technologists in the state and the country. The College offers the four year degree Programme in B.Tech (Dairy Science and Technology). At present the college is running at Keltron Building, Karakulam. The intake capacity is 40 seats.

Contact Address:

The Special Officer,
College of Dairy Science and Technology,
2nd floor, Keltron equipment Building
Karakulam P.O
PIN: 695 564
Ph: 0472 2888288, 9497412303
Email: cdstctcl@kvasu.ac.in

College of Food Technology, Thumburmuzhy, Chalakudy, Thrissur

It has been proposed by the University to commence the Course B.Tech (Food Technology) at Thumburmuzhy near Chalakudy, under the Dairy Science Faculty, in order to meet the increased demand for Food Technologists in the state and the country. The College offers the four year degree Programme in B.Tech (Food Technology). The intake capacity is 40 seats.

Contact Address:

The Special Officer,
College of Food Technology,
Thumburmuzhy, Konnakuzhy P.O
Chalakudy, Thrissur
PIN: 680 721
Ph: 0480 2748016 , 9497169016
Email: cft@kvasu.ac.in

College of Avian Sciences and Management, Thiruvazhamkunnu, Palakkad

College of Avian Sciences and Management was established in 2013 at Thiruvazhamkunnu in Kottopadam Panchayat of Palakkad District under the faculty of Poultry science. The College was established with the objective of facilitating academic, research, entrepreneurship and extension education programmes in the field of Poultry science. The College offers academic programme in Poultry Production, takes up need

based research for the farming community and industry and also produces quality inputs for farmers.

Contact address

The Special Officer
College of Avian Sciences and Management
Thiruvazhamkunnu
Alanallur Via, Palakkad
PIN: 678 601
Ph: 04924 - 208206
email: pfso@kvasu.ac.in

OTHER INSTITUTIONS AND STATIONS OF KVASU

1. Teaching Veterinary Clinical Complex, College of Veterinary and Animal Sciences, Pookode, Wayanad
2. Instructional Livestock Farm Complex, Pookode, Wayanad
3. Livestock Research Station, Thiruvazhamkunnu, Palakkad
4. University Poultry and Duck Farm, Mannuthy, Thrissur
5. Center for Pig Production and Research, Mannuthy, Thrissur
6. University Goat and Sheep Farm, Mannuthy, Thrissur
7. University Livestock Farm and Fodder Research and Development Scheme, Mannuthy, Thrissur
8. All India Co-ordinated Research Project on Poultry, Mannuthy, Thrissur
9. Centre for Advanced Studies in Poultry Science, Mannuthy, Thrissur
10. Centre for Advanced Studies in Animal Breeding and Genetics, Mannuthy, Thrissur
11. Meat Technology Unit, Mannuthy, Thrissur
12. University Dairy Plant, Mannuthy, Thrissur
13. University Veterinary Hospital, Kokkalai, Thrissur
14. University Veterinary Hospital, Mannuthy, Thrissur
15. Cattle Breeding Farm, Thumburmuzhy, Thrissur
16. Base Farm, Kolahalamedu, Idukki
17. Centre for Livestock Development and Policy Research, Thiruvananthapuram
18. Centre for Wild Life Studies, Pookode
19. Avian Research Station, Thiruvazhamkunnu (ARS)
20. Centre for One Health Education, Advocacy, Research and Training, Pookode

DIPLOMA PROGRAMMES - 2015

I. COURSES OFFERED

1. Diploma in Poultry Production
2. Diploma in Laboratory Techniques
3. Diploma in Dairy Science
4. Diploma in Feed Technology
5. P.G. Diploma in Climate Services in Animal Agriculture
6. P.G. Diploma in Climate Services

1. *Diploma in Poultry Production*

Among various agriculture-related activities, poultry sector is the one with the highest annual growth rate. In spite of higher output of the sector in India, per capita consumption of eggs and poultry meat is one of the lowest. Eggs and poultry meat supply high quality protein at cheaper costs compared to other protein sources. These products have a huge potential to alleviate food and nutritional insecurity of people. In this context, skilled human resource becomes essential for the growth of this sector, both as managers in the industry as well as self-employed entrepreneurs. The course “Diploma in Poultry Production” is uniquely designed to impart basic theoretical knowledge and reasonable practical experience in all aspects of poultry farming, namely layer production, broiler production, quail farming and other avian species management. The Diploma holders are expected to pursue viable poultry-business activities.

Eligibility : Pass in Plus Two or VHSE with Biology as one subject.

Duration : One Year (Two Semesters)

No. of seats : 30 seats

Centers : College of Veterinary and Animal Sciences, Mannuthy, Thrissur, Kerala

Fee : Rs. 20,000/- per semester (Plus Rs. 5050/-in I semester and Rs. 2100/-in II semester -See page no. 20, for the split up of total fees)

Programme Structure

Total Credits	:	32
Theory	:	19
Practical	:	13

List of courses

Course Code	Title of the Course	Credits
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Major Courses

DPP 11	Poultry Industry	1+0
DPP 12	Avian Biology	2+0
DPP 13	Basic Poultry Genetics	1+0
DPP 14	Poultry Housing & Equipment	1+1
DPP 15	Incubation & Hatchery Management	1+1
DPP 16	Poultry Health care and Biosecurity Measures	1+0
DPP 17	Poultry feeds and feeding	1+1
DPP 18	Poultry Processing and Egg Quality	1+1
DPP 19	Communication skills and computer awareness	1+1
DPP 21	Commercial Layer and Breeder Production	2+1
DPP 22	Commercial Broiler Production	2+1
DPP 23	Quail Production	1+1
DPP 24	Duck Production	1+1
DPP 25	Production of Turkeys, Geese and Guinea fowl	1+0
DPP 26	Economics of Poultry Production	1+0
DPP 27	Poultry Waste Management	1+1
DPP 28	Farm Practice	0+3

2. Diploma in Laboratory Techniques

Laboratory technology is concerned with the diagnosis of diseases through the use of clinical laboratory tests. In the light of emerging and re-emerging diseases in animals and human beings along with the zoonotic and vector borne nature of many pathogens, an increasing demand for timely and accurate disease diagnosis is the need of the hour.. Therefore a key focus should be placed on providing technically competent personnel in the area of laboratory technology useful for animal/human laboratory analysis.

The course will be a collaborative effort of three major disciplines like Parasitology, Pathology and Public health. It will comprise of elaborate theory classes, hands on practical and demonstration classes on collection, preservation and dispatch of clinical samples, handling of microscopes and other equipment, preparation of glassware/media, assistance to postmortem examination, detection of pathogens, analysis of blood and urine, examination procedures of clinical samples, preparation of reagents and solutions. There will be internship training for one month at the end of the course.

The Diploma course in laboratory techniques also intends to impart advanced skills to mould practicing laboratory professionals to excel in quality disease diagnosis to serve as an integral part of country's health care system.

Eligibility : Pass in Plus Two or VHSE with Biology as one subject.

Duration : One Year (Two Semesters)

No. of seats : 30 seats

Center : College of Veterinary and Animal Sciences, Mannuthy, Thrissur, Kerala

Fee : Rs. 20,000/- per semester (Plus Rs. 5050/- in I semester and Rs. 2100/- in II semester See page no. 20, for the split up of total fees)

Programme Structure

Total Credits	:	30
Theory	:	12
Practical	:	18

List of courses

Course Code	Title of the Course	Credits
Major Courses		
PAR 011	Basic Techniques in Parasitology	1+2
PAR 012	Diagnostic Helminthology	1+1
PAT 011	Hematology	1+2
PAT 012	Clinical Chemistry & Urology	1+1
VPH 011	Basic techniques in Microbiology	1+2
VPH 012	Clinical Microbiology	1+1
PAR 021	Diagnostic Entomology and Acarology	1+1
PAR 022	Diagnostic Protozoology	1+2
PAT 021	Histopathology & Cytopathology	1+1
PAT 022	Stains & Staining technology	1+2
VPH 021	Disease diagnostic Methods	1+2
VPH 022	Quality control techniques	1+1
Internship training	(Non Credit)	

3. Diploma in Dairy Science

The Indian dairy is emerging as an important growth leverage of Indian economy. It is the single largest contribution of agricultural sector to Indian GDP, contributing about 33% of gross Domestic Product from Agriculture. Milk Production in India has increased five folds in the last fifty years and continues to be No 1 milk producing country in the world. Dairying in India continues to remain unorganized, socially oriented and driven mostly by the small animal holders comprising of small, marginal and landless milk produces. Recently there has been a marginal change in the setup with more and more entrepreneurs joining the stream. They have started units, having 50-100 animals, with a milk production ranging from 1000-1500 Liters /day. More and more people are likely to join due to the support extended by the Government. One pertinent drawback of the new system is a lack of scientific management due to dearth of middle level professionals. Most of the

entrepreneurs would like to dispose the milk as farm fresh or want to establish small processing plants to improve the revenue. Hence to man such units and also to promote personals in the dairy farm management, a human resources development programme comprising both husbandry and dairy processing is required to urgently cater to the needs of these groups. It is also expected that such trained human resources would be having good demand from outside the country. Keeping in mind the above stated circumstances, a diploma in dairying of two years duration comprising the area of animal husbandry and milk processing is envisaged.

Eligibility : Pass in Pre Degree or equivalent examination with Biology as a subject or VHSC with Livestock Management (Dairy husbandry) or Dairying (Milk products)

Duration : Two Years (Four Semesters)

No. of seats

1. College of Veterinary and Animal Sciences, Mannuthy, Thrissur, Kerala (30), 15 seats reserved for candidates deputed from Dairy Development Department, Govt. of Kerala at CVAS, Mannuthy
2. College of Veterinary and Animal Sciences, Pookode, Wayanad, Kerala (30)
3. Sarathi Institute of Veterinary and Animal Sciences, Taliparamba, Kannur (60)

Fee : Rs. 30,000/- per semester (Plus Rs. 5050/- in I semester and Rs. 2100/- in II Semester- See page no. 20, for the split up of total fees)

Programme Structure

Total Credits	:	63
Theory	:	40
Practical	:	23

List of Courses

Course Code	Title of the Course	Credits
Major Courses		
AC-1	Accountancy	1+1
BM-1	Business Management	1+1
CO-1	Co-operation	1+1
DC-1	Dairy Chemistry I	2+1
DC-2	Dairy Chemistry II	2+1
DC-3	Dairy Chemistry III	2+1
DC-4	Dairy Chemistry IV	2+1
DE-1	Dairy Engineering I	2+1
DE-1	Dairy Extension I	1+1
DE-1	Dairy Extension II	1+1
DE-2	Dairy Engineering II	2+1
DH-1	Dairy Husbandry I	2+1

DH-2	Dairy Husbandry II	2+1
DH-3	Dairy Husbandry III	2+1
DH-4	Dairy Husbandry IV	2+1
DH-5	Dairy Husbandry V	2+1
DM-1	Dairy Microbiology I	2+1
DM-2	Dairy Microbiology II	2+1
DT-1	Dairy Technology I	2+1
DT-2	Dairy Technology II	3+1
DT-3	Dairy Technology III	2+1
EC-1	Economics	1+1
ST-1	Statistics	1+1

5. Diploma in Feed Technology

Lack of formal training programmes for feed mill operators and non-availability of qualified technical personnel for feed mill management affect not only the feed mill operations but also the availability and quality of feeds. In the present scenario, hands on training on feed technology and feed mill management are scanty in our country. The aim behind implementation of “ DIPLOMA IN FEED TECHNOLOGY “ is achieving technological innovation in animal feed production through harmonized and innovative research, providing practical guidelines, disclosing the structure and function of feed mill unit, training in feed processing and generating specialists in feed manufacturing techniques. As trained feed mill operations are scanty, trained human resource are in good demand both outside and inside the country

Eligibility: A pass in plus two /VHSE, Diploma in mechanical/ electrical/software engineering, ITI desirable

Duration: One Year (Two Semesters)

No. of seats :20

Centre : School of Animal Nutrition and Feed Technology, CVAS,

Fee: Rs. 30,000/- per semester ((Plus Rs. 5050/-in I semester and Rs. 2100/-in II semester See page no. 20, for the split up of total fees)

Programme structure

Theory	16 credits
Practical	14 credits
Total	30 credits

List of courses

Semester No.	Course No.	Title of Course	Credits
Semester I	DFT 111	Feedstuffs for Animals	1+1
	DFT 112	Feed mill layout, Design and Management	2+2
	DFT 113	Techniques in feed Sampling, Storage, Processing and Preservation	2+2
	DFT 114	Feed Quality standards and general techniques	1+1
	DFT 115	Feed additives, Supplements and Computer assisted ration formulation for different species	2+2
Semester II	DFT 121	Feed mill engineering – Mechanical and Electrical	2+2
	DFT 122	Laws and regulations in feed manufacturing industry	1+0
	DFT 123	Feed Manufacturing Process	1+2
	DFT 124	Mineral mixture Manufacturing	2+1
	DFT 125	Feed Packaging and Marketing	2+1
Summary	Grand Total		16+14 =30

5.P.G. Diploma in Climate services in Animal Agriculture

Present and future climate change, and issues related to climate variability are among the foremost scientific challenges presently being faced by the global community. Questions of climate futures bring with them far-reaching social and economic implications. In all environment-related aspects of animal agriculture and associated activities, there is a recognition and demand for climate change-related expertise and services. Capacity building in climate change and animal agriculture provides an integrated approach to the analysis of climate change and processes in the context of sustenance of animal agriculture and environmental management. The interaction of the atmosphere with the other components of the Earth system, and the economic and policy issues associated with climate change, sustainability, animal agricultural productivity and food security are central concerns in response to climate variability and future climate change, and are examined at both the regional and national scales. The vision of the climate services in animal agriculture is to enable society to better manage the risks and opportunities arising

from climate variability and change, especially in animal agriculture which is most vulnerable to such risks. This will be done through development and incorporation of science-based climate information and prediction into planning, policy and practice. The PG Diploma holders are expected to practice climate resilience animal agriculture for sustenance of food security against climate change risks.

Eligibility: M.V.Sc./ Ph.D/ B.V.Sc. in the case of in-service candidates (Students waiting for the result can also apply. They should produce attested copy of the final year mark list on or before 30.06.2016)

Duration: One Year (Two Semesters)

No. of seats :20

Centre : CAADECCS, College of Veterinary and Animal Sciences, Mannuthy, Thrissur, Kerala (Students will be deputed to different farms of KVASU/other institutes in the second semester depending upon the electives).

Fee: Rs. 50,000/- per semester ((Plus Rs. 5050/-in I semester and Rs. 2100/-in II semester See page no. 20, for the split up of total fees)

Programme Structure

Total credits : 30

Theory:13

Practical:17

Courses at a glance and course content

Sl.No.	Code	Course Title	Number of Credits
Semester I			
1	CAM720	Weather and Climate	1+0
2.	CAM 721	Meteorological Instruments and Database Management	2+1
2	CAM722	Climate Change and Weather Related Disasters	1+1
3	CAM 723	Statistical techniques in Climatology	2+1
4	CAM 724	Climate Resilient Animal Agriculture	2+1
5	CAM 725	Computer Science and Climate Modelling	2+1
6	CAM726	Weather, Climate Forewarning and Livestock Advisory	2+1

7	CAM 727	Climate Change Policy and Planning	1+0
8	CAM 728	Credit Seminar	0+1
		Total Credits during I Semester	13+7=20
		Semester II	
9	CAM 729	Climate Services in Animal Agriculture (Project Work)	0+10
		Total Credits during II Semester	0+10 =10
		Overall total credits	20+10=30
		Electives for Project work during II semester*	
		Poultry farming	
		Dairy farming	
		Pig farming	
		Goat farming	
		Pet animals and birds	
		Zoo and captive animals	
		Disease forewarning	
		Wild Life and Human Conflicts	
		Zoonoses	

6.P.G. Diploma in Climate services

Present and future climate change, and issues related to climate variability are among the foremost scientific challenges presently being faced by the global community. Questions of climate futures bring with them far-reaching social and economic implications. In all environment-related aspects of animal agriculture and associated activities, there is a recognition and demand for climate change-related expertise and services. Capacity building in climate change and animal agriculture provides an integrated approach to the analysis of climate change and processes in the context of sustenance of animal agriculture and environmental management. The interaction of the atmosphere with the other components of the Earth system, and the economic and policy issues associated with

climate change, sustainability, animal agricultural productivity and food security are central concerns in response to climate variability and future climate change, and are examined at both the regional and national scales. The vision of the climate services in animal agriculture is to enable society to better manage the risks and opportunities arising from climate variability and change, especially in animal agriculture which is most vulnerable to such risks. This will be done through development and incorporation of science-based climate information and prediction into planning, policy and practice. The PG Diploma holders are expected to practice climate resilience animal agriculture for sustenance of food security against climate change risks.

Eligibility: B.Tech/M.Tech/M.Sc/B.Sc. - Open to general stream. (Students waiting for the result can also apply. They should produce attested copy of the final year mark list on or before 30.06.2016)

Duration :One Year (Two Semesters)

No. of seats :20

Centre : CAADECCS, College of Veterinary and Animal Sciences, Mannuthy, Thrissur, Kerala (Students will be deputed to different farms of KVASU/other institutes in the second semester depending upon the electives).

Fee :Rs. 50,000/- per semester ((Plus Rs. 5050/-in I semester and Rs. 2100/-in II semester- See page no. 20, for the split up of total fees)

Programme Structure

Total Credits : 30

Theory:13

Practical:17

List of Courses

Sl.No.	Code	Course Title	Number of Credits
Semester I			
1	CAM730	Weather and Climate	1+0
2.	CAM 731	Meteorological Instruments and Database Management	2+1
2	CAM732	Climate Change and Weather Related Disasters	1+1
3	CAM 733	Statistical techniques in Climatology	2+1

4	CAM 734	Climate Change Adaptation and Mitigation	2+1
5	CAM 735	Computer Science and Climate Modelling	2+1
6	CAM736	Weather and Climate Forewarning	2+1
7	CAM 737	Climate Change Policy and Planning	1+0
8	CAM 738	Credit Seminar	0+1
		Total Credits during I Semester	13+7=20
		Semester II	
9	CAM 739	Climate Services (Project Work)	0+10
		Total Credits during II Semester	0+10 =10
		Overall total credits	20+10=30
		Electives for Project work during II semester*	
		Integrated farming	
		Animal Agriculture	
		Water Resources	
		Forestry	
		Fisheries	
		Biodiversity	
		Health	

RESERVATION OF SEATS

Reservation of seats shall be governed by the rules of the Kerala State Government.

Fee exemption and communal reservation of seats are restricted to the candidates belonging to Scheduled Caste/Scheduled and other communities of Kerala origin.

HOW TO APPLY

All candidates seeking admission should submit their applications on-line. Separate application should be submitted for different Diploma/PG diploma programmes. Candidate should fill the online application form available in University website www.kvasu.ac.in, uploading his/her passport size color photograph (150WX200H pixels) and signature (250WX90H pixels). The size of photograph and signature shall not exceed 30 kb. Thereafter the candidate should make the remittance of the application fee in any methods as furnished below.

a. Making payment through Demand Draft

Submit the application filling the details in application form. Before filling the application, Demand Draft in favour of Finance Officer, Kerala Veterinary and Animal Sciences University, Pookode, Wayanad payable at State Bank of Travancore, Kalpetta for Rs. 1000/- for those belonging to General category and Rs. 500 for SC/ST category being the application fees has to be taken from any nationalized bank. The details of Demand draft should be entered in the application form.

Through credit card/debit card/Internet banking:-

Remit the fee at the time of submission of the application form through online payment mode using credit card/debit card/Internet banking. Candidates belonging to General Category should remit Rs.1020/- as the application fee and bank processing charges those belonging to SC/ST (Native of Kerala origin) should remit Rs. 520/-

After remitting application fee, candidate should take the print out of the online application submitted using user ID and password and send the same after affixing signature of the applicant in the space provided with the following enclosures to the 'The Director (Academics & Research), Kerala Veterinary and Animal Sciences University, Pookode, Lakkidi P.O, Wayanad, Kerala, Pin 673576'.

Document to be enclosed with the application

1. Demand draft if the payment of the application fee is made by Demand Draft. Name and address of the candidate and course for which applied must be entered on the back side of the Demand Draft. A Xerox copy of the same shall be retained by the candidate.
2. Attested copies of SSLC certificate, Plus two/Pre Degree/Degree Certificate and mark list
3. Community/Caste certificate and income certificate, if the candidate claims any reservation

Points to be noted

1. Application will be received only through online. Hardcopy of the application after affixing signature in the space provided should be sent to the the Director (Academics & Research), Kerala Veterinary and Animal Sciences University, Pookode, Lakkidi P.O, Wayanad, Kerala, Pin 673576'.
2. Hardcopy of the application shall be enclosed with the Demand draft, if the payment of application fee is made through DD.
3. Attested copies of SSLC certificate, Plus two/Pre Degree/Degree Certificate and Mark list, Caste/Community certificate if seeking communal reservation.
4. Separate application is to be submitted if the candidate wants to apply for more than one course.

PENALTY FOR FALSE INFORMATION

Any candidate who is found to have willfully or otherwise given any particulars which

are false or has suppressed material information or does not satisfy the requisite qualification for admission shall be disqualified. They shall not be allowed to continue on the rolls of the University, if it is detected at any stage of his/her studentship in the University. In case the candidate has already passed out of the University, then the degree awarded by the University will be withdrawn and so notified.

REJECTION OF APPLICATION AND DISQUALIFICATION OF CANDIDATES

1. Applications received late or defective or incomplete in any manner or which do not contain any of the enclosures specified above are liable to be summarily rejected. No correspondence will be entertained in this regard.
2. Applicants who attempt to canvas or influence the members of the Selection Committee directly or otherwise will be disqualified.

SELECTION

Selection will be from the rank list prepared by the University on the basis of the performance in the entrance test conducted by Kerala Veterinary and Animal Sciences University.

ENTRANCE TEST

The candidate should download the admit card/memo from University website by 03.08.2016. **The University will not send admit card to any candidates by post.** Entrance examination of one hour duration consists of multiple choice questions. Candidates will be considered for admission only if they secure a minimum of 40% marks in the entrance examination. The minimum is 30% for SC/ST candidates.

Entrance examination will be conducted at the College of Veterinary and Animal Sciences, Mannuthy, Thrissur, Sarathi Institute of Veterinary and Animal Sciences, Taliparamba or any other centre as notified by the University. Use of mobile phones in the examination Hall is strictly prohibited.

Candidates will be required to attend (at their own expense) the entrance test at the place and time to be notified. Candidates reporting after commencement of the examination will not be permitted to write the examination. Similarly candidates will not be allowed to leave the examination hall in the middle of the examination.

The originals of all certificates and documents should be produced at the time of the time of admission. Those who do not produce the original documents at the time of admission, shall forfeit their seat and the seats will be filled from the waiting list or in any other manner deemed fit by the University.

50% of seats for Diploma in Dairy Science Programme at CVAS, Mannuthy are reserved for departmental candidates from Dairy Development Department of Kerala State. The hard copy of the application has to be submitted through the Head of Department of Dairy Development within the stipulated time (30-6-2016) and should attach experience certificate from the employer concerned in addition to other documents. They should also satisfy the required qualification for admission. The

expenditure towards the programme of such students will be met by the sponsoring agency or the student.

It may be noted that if the candidates are found not fulfilling any of the essential eligibility, the candidature will be cancelled at any stage of selection process and no appeal against such cancellation will be entertained. Getting a position in the rank list will not, in any way, entitle for any claim for the selection

The originals of all certificates and documents should be produced at the time of admission. Those who do not produce the original documents at the time of admission shall forfeit their seats and the seats will be filled from the waiting list or in any other manner deemed fit by the University.

SCHEDULE FOR THE ADMISSION OF DIPLOMA/ PG DIPLOMA PROGRAMMES

Receipt of online Application begins	20.05.2016
Last date of receipt of Online Application	22.07.2016
Last date of receipt of Hard copy of Application	27.07.2016
Memo for entrance examination (Download from website)	03.08.2016
Entrance examination	07.08.2016
Publishing Rank list and Select list	22.08.2016
Admission	05.09.2016 & 06.09.2016
Registration	07.09.2016
Classes begin	08.09.2016

ANNOUNCEMENT OF RESULTS

The provisional rank list of the candidates eligible for the admission to diploma and PG diploma programmes will be published in the University website. The candidates are admitted from the rank list according to the rank and communal reservation. No separate intimation letter will be sent to the qualified candidates.

ADMISSION

The list of candidates selected for admission and the dates on which they have to remit the fees and join the course will be published at the KVASU website www.kvasu.ac.in and available for reference at the University Headquarters, Pookode, Wayanad, Kerala - 673 576.

Candidates selected will be admitted to the course, provided they pay the prescribed fees in full on the due dates fixed, and produce all the relevant original certificates.

If the selected candidates fail to pay the specified fees and join the course in time, their claims for admission will be cancelled without notice and the seat thus

becoming vacant will be filled up with eligible candidates, if any, in the rank/wait list.

Candidates should produce the original certificates for proof of age, qualifications, transfer certificates, conduct certificate, medical fitness certificate obtained from any Medical Officer not below the rank of Civil Surgeon, Caste/Community certificate and Income certificate if seeking communal reservation, at the time of admission.

Candidates who secured their Plus two degrees from Universities outside Kerala state should produce Migration Certificate within one month after securing admission.

Permanent discontinuation from the Programme is permitted only after remitting the entire course fee.

FEES*

Fees, in addition to tuition fees to be remitted by the student are furnished below.

Particulars	1 st semester	Subsequent semesters
1. Admission fees**	300	-
2. Special fees		
College caution deposit** (refundable)	1000	-
Library fee	500	500
Stationery	300	300
Recreation Fee	200	200
Students Union Fee	500	500
Magazine fee	100	100
University Union fee	500	500
Medical inspection fee	100	-
Course Syllabus	250	-
Exam fees	500	-
Provisional degree**	200	-
Certificate**	300	-
Transcript**	300	-
Total	5050	2100

*Liable to change

**Payable at the time of admission only

- **SPECIAL FEES WILL BE APPLICABLE TO ALL STUDENTS IRRESPECTIVE OF CONCESSIONS**

IX. EXEMPTION FROM PAYMENT OF FEES

Scheduled Caste and Scheduled Tribe candidates of Kerala State may be given exemption from payment of fees subject to the grant of concession by the Scheduled Caste Development Department, Government of Kerala. However, they will have to pay various caution deposits. They should also submit applications for concession in the prescribed form.

The High Court of Kerala will be the only judicial body to decide on the disputes arising if any, in the matter of admissions.

The prospectus is subject to further modification/addition as may be considered necessary by the University and will be issued as executive orders/notifications and the students are liable to obey the rules and regulations so amended or modified.

Dress code: the students shall observe dress code prescribed by the institution and shall be intimated to them at the time of admission.

VIII. RESIDENTIAL FACILITIES

Limited hostel facilities are available. This will be provided to the students, depending on availability. Those who do not get admission in hostel may make their own arrangements for stay. University does not undertake to provide such facility by way of this prospectus.

WARNING: RAGGING IS A CRIMINAL OFFENCE AS PER THE 'ANTI-RAGGING ACT' OF THE GOVERNMENT OF KERALA. STUDENTS INDULGING IN SUCH ACTIVITIES WILL BE PUNISHED AS PER THE LAW.

REGISTRAR