LALA LAJPAT RAI UNIVERSITY OF VETERINARY AND ANIMAL SCIENCES, HISAR

NOTIFICATION

Amendment No. 13 /2019

Dated: 26.11.2019

No. Reg./A-1/2019/4646

In pursuance of the decision taken by the Academic Council vide **agenda items No. 49A-12 and 49A-13** in its 49th meeting held on 19.11.2019, the worthy Vice-Chancellor is pleased to make following amendments in Rule 14.2(d) and 18.2 sub rule (b) & 18.3 sub rule (b) respectively of Chapter III of University Calendar Volume-II:

Existing Rule	Proposed amendment			
14.2 Writing of thesis	14.2 Writing of thesis			
(d) For submission of M.V.Sc. thesis, one research paper should have been submitted and for submission of Ph. D. thesis two research papers should have been submitted for publication in a scientific journal. Research articles to be published from the students theses should, invariably have following sequence in authorship: 1. The student 2. The Major Advisor 3. The Co-major Advisor (if any) 4. Other contributors, in order of their contribution.	(d) For submission of M.V.Sc. thesis, one research paper should have been submitted and for submission of Ph.D. thesis two research papers should have been submitted for publication in a scientific journal OR a patent application submitted / filed out of the in M. V. Sc. / Ph. D. research work will be considered equivalent to one research publication of his/her thesis work. The application for patent should be considered and approved for submission by the IPRM &C Core Group as per LUVAS Patent Rules. Research articles to be published from the students thesis should, invariably have following sequence in authorship: 1. The student 2. The Major Advisor 3. The Co-major Advisor (if any). 4. Other contributors, in order of their contribution. Patent submitted out of research work should have authorship as per LUVAS patent rules. "This Rule will be applicable from the			
	Academic Year 2019-20".			

	Proposed amendment						
Existing Rule Rule 18.2 : Requirements for M.V.Sc.			Rule 18.2 : Requirements for M.V.Sc.				
Degree Degree			Degree				
(As per amend	lment 5/2018)						
The minimum requirements for M.V.Sc.		The minimum requirements for M.V.Sc.					
degree will be as under:		degree will be as under:					
Course credit hours		Course credit hours					
(a) Major subje			(a) Major s	subject:	29 credit hours		
	(including	credit			(including cr	edit	
	seminar				seminar		
(b) Minor and		of 11 credit	(b) Minor and		Minimum of 11		
supporting				orting:	credit hours		
(i) Minor subj			(i) Minor	subject*	Minimum o		
		hours.			hours. [Mino		
	[Minor sub				should be closely		
	should be o	•			related to m	ajor	
	related to	major			subject]		
(::) q	subject]	C .1	('') G	•) / · · · · · · · · · · · · · · · · · ·	.1	
(ii)Supporting	Minimum		(ii)Supporting		Minimum of three		
subject*	credit hour		subject*		credit hours		
Compulsory course***	Basic Bios		Compulsory		Basic Biostatistics-		
	611(1+1 cr		course***		611(2+1 credit hours)		
(c) Non-credit	Four crean	Four credit hours		(c) Non-credit		Four credit hours	
compulsory courses**			compulsor courses**	y			
(d) Master's	20 gradit h	Olled		, , , , , , , , , , , , , , , , , , ,	20 credit hours		
Research			(d) Master's Research		20 credit nours		
Total credit	60+4(non-	orodit		it hours	60+4(non- credit		
Hours	hou		Total credit hours		hours)		
	ninor discipline is	13)	* Splitting	of minor of	liscipline is	<u>, </u>	
Permissible	inioi discipinie is		Permissil		iiscipiine is		
** Non-credit compulsory courses from		** Non-credit compulsory courses from					
PGS- 501 to PGS-505		PGS- 501 to PGS-505					
		urse				se	
*** Supporting compulsory course Basic Biostatistics-611 (1+1credit		*** Supporting compulsory course Basic Biostatistics-611 (2+1credit					
hours)		hours)					
Course	Course title	Credit	Course	Cou	rse title	Credit	
No.		hours	No.	hours			
PGS-501 Lib	orary and	0+1	PGS-501	Library and 0+1			
	ormation			information service			
ser	vices						
PGS-502 Tec	chnical writing	0+1	PGS-502 Technical writing and 0		0+1		
	d communication				cation skills		
ski	11s						

DCC 502	T., 4 - 11 4	1	1.0	DCC 502	T4 - 114	1	1 . 0
PGS-503		ual property	1+0	PGS-503		tual property	1 +0
(e-course)		nanagement		(e-		nanagement	
		inary and		course)		rinary and	
DGG 505		usbandry	1 . 0	DCG 505		nusbandry	1 . 0
PGS-505	Disaster		1+0	PGS-505	Disaster	Management	1+0
(e-course)			_	(e-course)			
		licable from	the			olicable from the	ie
Academic Year 2018-19				Academic Year 2020-21.			
	Require	ments for Pl	ı.D.	Rule 18.3	: Require	ements for Ph.	D. Degree
Degree							
		ndment 5/20					
The mini	mum red	quirements	for Ph.D.	The minimum requirements for Ph.D. degree			
degree will	be as uno	ler:		will be as u	ınder :		
(a) Major s	ubject:	19 credi	it hours	(a)Major sı	ıbject:	19 credit hour	'S
		(including	two credit			(including two	O
		seminars				credit seminar	rs
(b) Minor	and	Minimum o	of 11 credit	(b) Minor	and	Minimum of	11
suppo	orting:	hours		supporting :		credit hours	
(i) Minor s	subject*	Minimum o	f six credit			Minimum of six credit	
	Ü	hours.	[Minor	,		hours. [Minor subject(s)	
		subject(s)	should be			should be closely related	
			elated to			to major subject]	
		major subje				, ,	
(ii)Support	(ii)Supporting Minimum of three			(ii)Supporting Minimum of three			hree
Subject	8	credit hours		Subject		credit hours	
Compulsory Basic Biostatistics-			Compulsory Basic Biostatistics		atistics-611		
course*** 611 (1+1 credit		course***		(2+1 credit hours)			
course		hours)	or care	204150		(2:10:00:01:	541 5)
(c) Non-cr	edit	Four credit	hours	(c) Non-cr	edit	Four credit hours	
compulsory		Tour create	liours	compul		Tour credit nours	
courses**:				courses			
(d) Doctora		45 credit ho	ours	(d) Doctora		45 credit hours	
Researce		is create in	541 5	Researce		To credit flours	
Total cred		75+4(non- c	credit	Total cred		75+4(non- cr	edit
10tal cica	i iioui s	hours		hours		hours)	
* Splitting of minor discipline is permissible			* Splitting of minor discipline is permissible				
** Ph.D. students should register those non-		** Ph. D. students should register those					
credit courses which they have not cleared			non -credit courses which they have not				
in M.V.Sc. programme. Ph.D. students who		cleared in M.V.Sc. programme. Ph.D. students					
have cleared PGS-595 (old course, entitled			who have cleared PGS-595 (old course,				
'Library services and technical writing'			entitled 'Library services and technical				
whether of one or two credit hours are				writing' whether of one or two credit hours			
	exempted to study non-credit compulsory						
				are exempted to study non-credit compulsory			
courses PGS-501 and PGS-502.				courses PGS - 501 and PGS-502.			

*** Supporting compulsory course Basic Biostatistics-611 (1+1 credit hours).

Ph.D. students may be exempted from the course, if already taken the course during Master's degree.

This rule will be applicable from the Academic Year 2018-19

*** Supporting compulsory course Basic Biostatistics-611 (2+1 credit hours).

Ph.D. students may be exempted from the course, if already taken the course during Master's degree.

This rule will be applicable from the Academic Year **2020-21**

Above amendments to the University Calendar Volume-II may be brought to the notice of all concerned.

Sd/-Registrar

Dated: 26.11.2019

Endst. No. Reg./A-1/2019/4647-78

A copy of the above is forwarded to the following for information and further necessary action:

- 1. SPS to VC for kind information of worthy Vice Chancellor.
- 2. All Deans/Directors /Officers/HoD'S /Offices/Sections (including outstations)
- 3. Incharge website LUVAS for uploading it on university website.

Sd/-Registrar