

SRI VENKATESWARA VETERINARY UNIVERISITY :: TIRUPATI																																					
Seat Matrix in Animal Biotechnology for the AY: 2024-25																																					
Major Field	UR								AU									SVU									TOTAL									Total	
	OC	BC					SC	ST	EWS	OC	BC					SC	ST	EWS	OC	BC					SC	ST	EWS	OC	BC					SC	ST		EWS
		A	B	C	D	E					A	B	C	D	E					A	B	C	D	E					A	B	C	D	E				
VBC							1(II-w)			1			1(PwD)					1								2			1(PwD)			1(II-w)			4		
Total	0	0	0	0	0	0	1(II-w)	0	0	1	0	0	1(PwD)	0	0	0	0	0	1	0	0	0	0	0	0	2	0	0	1(PwD)	0	0	1(II-w)	0	0	4		

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	OC	BC					SC	ST	EWS	OC	BC					SC	ST	EWS	OC	BC					SC	ST	EWS	OC	BC					SC		ST	EWS	
		A	B	C	D	E					A	B	C	D	E					A	B	C	D	E					A	B	C	D	E					
AGB	1+ 1(PwD)									1(w)				1				1(w)							1(III)			1+ 1(w)+ 1(PwD)					1		1(III)		1(w)	6
ANN	1(CAP)									1		1				1(II)		1	1(w)								1+ 1(w)+ 1(CAP)			1				1(II)		1	6	
LPM										1+1(w)					1	1(III-w)					1						1+1(w)			1			1	1(III-w)			5	
LPT				1						1	1(w)								1(w)								1+1(w)	1(w)			1						4	
PSC	1																				1(w)						1		1(w)								2	
AHE								1(w)		1	1								1								2	1							1(w)		4	
VPY										1(w)						1(III)			1								1+1(w)					1		1(III)			4	
Total	2+ 1(PwD) + 1(CAP)	0	0	1	0	0	0	1(w)	0	4+3(w)	1+1(w)	1	0	1	1	1(II)+ 1(III-w)+ 1(III)	0	1(w)+1	2+2(w)	0	1+1(w)	0	1	0	1(III)	0	0	8+5(w)+ 1(PwD)+ 1(CAP)	1+ 1(w)	2+1(w)	1	2	1	1(II)+2(III))+1(III-w)	1(w)	1(w)+1	31	

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Major Field	UR							AU							SVU							TOTAL										Total							
	OC	BC					SC	ST	EWS	OC	BC					SC	ST	EWS	OC	BC					SC	ST	EWS	OC	BC					SC	ST	EWS			
		A	B	C	D	E					A	B	C	D	E					A	B	C	D	E					A	B	C		D				E		
VAN									1		1							1w(PwD)									1(III-w)			1+1w(Pwd)		1				1(III-w)			4
VGO	1(SAG)						1(I)			1+1(w)	1						1	1											2+1(w)+1(SAG)	1					1(I)		1	7	
VMD		1w							2						1(III)		1	1				1(w)						3	1w			1(w)		1(III)		1	7		
VMC		1w(CAP)							1						1(II-w)	1	1(w)	1										2	1w(CAP)					1(II-w)	1	1(w)	6		
VPA	1(NCC)								1(w)		1													1(II)		1(w)	1NCC+1(w)		1				1(II)		1(w)	5			
VPP	1										1(w)					1		1(w)				1				1	1+1(w)		1(w)			1		1	1	6			
VPT	1(w)								1				1(w)			1(PwD)											1+1(w)				1(w)			1(PwD)		4			
VPHE									1+1(w)				1					1							1			1+2(w)				1			1		5		
VSR	1		1						1	1+1(w)				1(w)	1(II)			1(w)	1									2+2(w)	1	1			1(w)	1(II)		1	9		
Total	2+1(SAG)+1(w)+1(NCC)	1w(CAP)+1w	1	0	0	0	1(I)	0	1	8+4(w)	1	2+1(w)	0	1(w)+1	1(w)	1(III)+1(II-w)+1(II)	2+1(PwD)	2+1(w)	4+2(w)+1w(PwD)	1	0	0	1(w)	1	1(III-w)+1(II)	1	1(w)+1	14+7(w)+1(SAG)+1w(PwD)+1(NCC)	2+1(w)+1w(CAP)	3+1(w)	0	1+2(w)	1+1(w)	1(I)+2(II)+1(II-w)+1(III)+1(II-w)	3+1(PwD)	4+2(w)	53		