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I] h°WgV° Ydl c°h] dl h°V: mZg°hZ°HX°ZcXZ°7H°EVI] I Vh°id°W°Xdb eāZiZY°c°) n°ZVgh°Vi°AV°H°Zgg°V°J°c°k°Zgh°n°#6āiXdj ghZh°1 ↑] V°hi°Vgl°) c°Y°XViZ°V egZg°fj h°↑Z°dgb j°ā°eā°egZg°fj h°↑Zh°[dgi] Z°Xa°hh°#8dj ghZh°1 ↑] V°YV°\°Zgl° I°Vg°Z°dca°d°[[Zg°Y°c° n°ZVgh°ZcY°c°\°1 ↑] Vc°d°YY°c°j b WZgtZ°A°# '°%°'°"°% (°h°X] ddānZVg VcY°Xdj ghZh°1 ↑] V°Y°dj WZ°YV°\°Zgl° I°Vg°Z°dca°d°[[Zg°Y°c° n°ZVgh°ZcY°c°\°1 ↑] Vc°ZkZc°c°j b WZgtZ°A°#°% (°"°%()°h°X] dda n°ZVg°#°7n°[dadl° c°\°i] Z°h°j°\°ZhiZY°gZfj gZY°h°Zfj ZcX°c°\°VāicZXZhVgn°egZg°fj h°↑Z°Xdj ghZh°1 āVZ°[j a āZY°E°āVhZ°Xdcj ā°i] Z°7j āZi°c°!GZXdgYh! dgndj g°<°j °ZY°EVI] I Vnh°6Yk°hdg[dgb dg°°c°[dgb Vi°dc°VWdj i°egZg°fj h°↑Zh°#

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C	C	U
EXSC 104	Seminar in Exercise Science	1
EXSC 224	Structural Kinesiology*	4
EXSC 254	Current Concepts & Applications of Fitness*	4
EXSC 275	Critical Scholarship in Exercise Science*	4
EXSC 350	Exercise Science Colloquium*	1
EXSC 354	Methods of Fitness Instruction*	4
EXSC 364	Research Methods for Exercise Science*	4
EXSC 394	Internship in Exercise Science I*	2
EXSC 424	Biomechanics of Human Movement*	4
EXSC 426	Exercise PIØ o	

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EXSC 104	Seminar in Exercise Science	1	BIOL 132	Human Anatr	

