

## Course requirements for PhD in Biomechanics specialization

### Course requirements for PhD

<i>A. Required courses</i>	<i>Credits</i>
STAT 572, Statistical Methods for Bioscience II (or equivalent)	4
KINES 900, Seminar in Kinesiology (1 cr)	**
KINES 951, Seminar-Biomechanics, or equivalent (2 semesters required)	4
KINES 990, Research or Thesis (dissertation with oral defense)	minimum 6

\*\*All Kinesiology MS and PhD\* students in biomechanics are required to register for **Seminar in Kinesiology (KINES 900)** each semester they are enrolled in the program

\* includes Dissertators unless registered, instead, for specialization seminar Kines 951; or unless expressly exempted via advisor request to Grad Studies Committee

#### *General Field Requirement*

at least 2 graduate level courses of at least 2 credits each in Kinesiology,  
at UW-Madison, outside of Biomechanics area 4-6

*Electives* (chosen in consultation with advisor) remaining credits

Total minimum credits required for graduation (beyond baccalaureate degree) 51