FORM A: COMPETENCY REQUIREMENTS Ph.D. Program in Business Administration

Student's Name:		
Department:		
Advisor's Name:		
Competency Expectations	PSU Course Number or Substitute	Advisor Initials When Completed**
Mathematics (linear algebra and introductory calculus)		
Statistics (knowledge and skill at least in introductory level in topics such as descriptive stat, probability, hypothesis testing, analysis of variance, correlation, regression, and chi-square. Computing (working knowledge of a general purpose language like C, Fortran, or Basic and hands-on experience in writing, debugging, and running computer programs) Field Specific Requirements As specified by departments		
*This form shall be filed with the Ph.D. program and updated when requiremen ** Departmental advisor or Ph.D. Coord Reviewed and has not completed compet	ts are met. linator must initial each non-PS	SU graduate course substitution.
Ph.D. Coordinator's Signature	_	
Reviewed and has completed competenc		
Ph.D. Coordinator's Signature		Date

Return completed form to Ph.D/M.S. Office