

**UNIVERSITY OF CALIFORNIA, SAN DIEGO  
EDUCATIONAL EFFECTIVENESS REVIEW  
PRESCRIBED EXHIBITS AND DATA DISPLAYS**

**Table 7.1b  
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**Inventory of Educational Effectiveness Indicators - Graduate**  
(as of 06/2015)

Department/ Program	Degree Type	Degree	(2) What are these learning outcomes? Where are they published?			(3) What data/evidence is used to determine that graduates have achieved the stated outcomes?	(4) Who interprets the evidence? What is the Process?	
Cognitive Science  (1) Formal learning outcomes? Yes	Master of Science (granted with doctoral program)	Cognitive Science						
(6) Date of last Academic Senate Review: 2008-09	Doctor of Philosophy	Cognitive Science	Have a broad training in neurological processes and phenomena; the experimental methods, results, and theories from the study of psychology, language, and social cultural issues; and the studies of computational mechanisms.	<a href="#">Program Website</a>	<a href="#">Catalog Copy</a>	Research project, written dissertation and oral examination in defense of dissertation	Faculty and Doctoral Committee	Complete research project and present to faculty. Write dissertation and defend in oral examination.
		Cognitive Science with Specialization in Anthropogeny	Designed to allow students to participate in research and education focused on explaining the origins of the human phenomenon.	<a href="#">Program Website</a>	<a href="#">Catalog Copy</a>	Qualifying examinations, teaching requirement, research training, written dissertation and oral examination in defense of dissertation	Interdisciplinary doctoral committee comprised of members of home department, and other faculty per UCSD committee standards.	Pass all examinations, complete requirements and training for department and specialization, write dissertation and defend in an oral examination.