



COGNITIVE SCIENCE: For Use with Catalogue Year 2016-17 or LATER

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<http://www.cogsci.uci.edu/> SBSG 2201, (949) 824-3771

Student Name _____

ID#: _____

Advisor	Date:	Prospective:
UC Entry-Level WR:	American History :	American Institutions :
General Education & Units	Cog Sci Major Requirements	Cog Sci Major Requirements
<p>Please refer to your general catalogue for information regarding the proper courses.</p> <p>1) Cat. I: Writing <input type="checkbox"/></p> <p>_____ LD _____ LD _____ PSYCH H111BW</p> <p>2) Cat. II: Science & Technology <input type="checkbox"/></p> <p>Satisfied by the Cog Sci Major</p> <p>3) Cat. III: Social & Beh.Sci. <input type="checkbox"/></p> <p>Satisfied by the Cog Sci Major</p> <p>4) Cat. IV: Arts & Humanities <input type="checkbox"/></p> <p>_____ _____ _____</p> <p>5) Cat. V: Math <input type="checkbox"/></p> <p>Math 2A-B & Stats 7 <u>(Must be taken for a letter grade)</u></p> <p>_____ _____ _____</p> <p>6) Cat. VI: Language other than English <input type="checkbox"/></p> <p>_____ H.S. (3 years) _____ or 1C _____ AP _____ SATII _____ Exam _____</p> <p>7) Cat. VII: Multicultural Studies <input type="checkbox"/></p> <p>_____</p> <p>8) Cat. VIII: Int'l/Global Issues <input type="checkbox"/></p> <p>_____</p> <p>9) School of Social Science <input type="checkbox"/></p> <p>Computer Technology requirement Satisfied by the Cog Sci Major</p>	<p>10) PSYCHOLOGY FUNDAMENTALS: 9A _____ 9B _____ 9C _____</p> <p>11) COGNITIVE SCI RESEARCH SEMINAR: COGS 109 _____</p> <p>12) COMPUTER PROGRAMMING: PSYCH 114M or ICS 31 _____</p> <p>13) HONORS EXPERIMENTAL PSYCH: (recommended to be taken during the Sophomore year) PSYCH H111A _____ + H111A _____ PSYCH 111BW _____ + H111B _____ PSYCH H111C _____</p> <p>14) ADD'L STATISTICS COURSE: COGS 110 OR STATS 110 _____</p> <p>15) PSYCHOLOGY SEMINAR: (recommended to be taken during the Junior year, offered in Fall Quarter only) PSYCH H101A _____</p> <p>16) THREE courses in Bio Sci, Computer Science, Physics: Select any THREE from : Bio 35, 36, 37, 38, 93, 94; ICS 31 (if not used for Programming req't #12 above), 32, 33; In4matx 41, 42; Physics 3A-B-C OR 7C-D-E with 7LC-7LD</p> <p>1. _____ 2. _____ 3. _____</p> <p>*Note: Careful Selection should be made in order to satisfy pre-requisites for UD courses.</p> <p>17) THREE courses in Bio Sci, Physics, Computer Science, Linguistics, Logic & Philos of Science (LPS), Math, or Stats: Select any THREE from : Courses from above #16 list, but NOT used: Bio 35, 36, 37, 38, 93, 94; ICS 31, 32, 33; In4matx 41, 42; Physics 3A-B-C OR Physics 7C-D-E Plus: Ling 1, 3, 10, 20, 51, 68; LPS 30, 31; Math 2D, 2E, 3A, 3D, 4; Physics 15; Psych 56L; Stats 111, 112</p> <p>1. _____ 2. _____ 3. _____</p> <p>NO OVERLAPPING OF ANY COURSES WITHIN THE MAJOR REQUIREMENTS.</p>	<p>18) THREE PSYCHOLOGY CORE (3): Select THREE from: Psych 120A (Abnormal), 120D (Developmental), 120H (History), 120P (Personality), 130A (Perception), 140C (Cog Sci), 140L (Learning), 140M (Memory), 150 (Language), 160A (Cog Neuroscience), 160D (Brain Disorders)</p> <p>1. _____ 2. _____ 3. _____</p> <p>19) FOUR CORE ELECTIVES (4): Select FOUR from: CompSci 171 (Artificial Intelligence), 178 (Machine Learning), 183 (Comp Biology); Ling 102 (Formal Lang & Automata), 111 (Phonology), 121 (Syntax), Psych 112R+LR (Cog Robotics), 131A (Vision), 131B (Hearing), 156A (Acquisition of Lang), 161 (Lang & Brain), 161H (Hearing & Brain), 162B (Memory Disorders), 162N (Neuropsych)</p> <p>1. _____ 2. _____ 3. _____ 4. _____</p> <p>20) SIX ADDITIONAL ELECTIVES (6): Select any SIX from: Psych Core (But NOT used for #18 above): Psych 120A, 120D, 120D, 120P, 130A, 140C, 140L, 140M, 150, 160A, 160D Core Electives (But NOT used for #19 above): CompSci 171, 178, 183; Linguis 102, 111, 121, Psych 112R+LR, 131A, 131B, 156A, 161, 161H, 162B, 162N</p> <p>1. _____ 2. _____ 3. _____ 4. _____ 5. _____ 6. _____</p> <p>21) ALL courses for Cog Sci major (includes courses for GE V (Math) along with requirements #10-20) must be completed with a grade of "B-" or better, and maintain a 3.0 GPA for these requirements.</p> <p>Residency Req: Credit for 36 of the last 45 units of work immediately preceding graduation must be earned in residence on the UCI campus. **EAP, UCDC, or IOP (with International Study Advance Contract) are considered in residence.</p>
<p>Total Units to Grad → 180.0</p> <p>Minus completed units - _____ (Last quarter completed)</p> <p>Remaining Units = _____</p> <p>Units in progress (IP) - _____ (Current quarter)</p> <p>Estimated units remaining = _____</p>		

Disclaimer: It is your responsibility to retain copies of degree checks if you are not a declared major