**Cognitive Neuroscience Concentration**

**Worksheet**

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|  | **Course taken** | **Year, semester** |
| ***Foundation Courses*** |  |  |
| BIOL0020 Foundations of Living Systems |  |  |
| NEUR0010 Introduction to Neuroscience |  |  |
| CLPS0200 (COGS0420) Human Cognition |  |  |
| MATH0090 Introductory Calculus (or equivalent) |  |  |
| CLPS0900 (COGS/PSYCH0090), Quantitative Methods, APMA1650, Statistical Inference or CLPS2906 (PSYC2060), Experimental Design |  |  |
| ***Systems Level*** |  |  |
| CLPS0040 (COGS0720) Introduction to Cognitive Neuroscience |  |  |
| CLPS0400 (PSYCH0470) Brain Damage and the Mind |  |  |
| NEUR1030 Neural Systems |  |  |
| CLPS1291 (COGS128) Computational Cognitive Science, CLPS1492, Computational Cognitive Science, or  or APMA0410 Mathematic Methods in the Brain Sciences |  |  |
| ***Laboratory Courses*** |  |  |
| 1. |  |  |
| 2. |  |  |
| **Electives** |  |  |
| 1. |  |  |
| 2. |  |  |
| 3. |  |  |
| 4. |  |  |
| Senior seminar CLPS1900 (COGS195) or Independent study |  |  |

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