

# PSYCHOLOGY (B.S.) - BIOLOGY EMPHASIS, UC DAVIS

Effective starting Fall 2016

## REQUIREMENTS FOR DECLARING THE MAJOR:

Completion of the following 2 courses with a combined grade point average of 2.50.

(All courses must be taken for a letter grade.)

- Psychology 1 or 1Y
- Psychology 41

OR a 2.00 GPA in a minimum of three upper division Psychology courses.

## PREPARATORY Subject Matter: 52-60 units

\_\_\_ Psychology 1or 1Y

\_\_\_ Psychology 41

✓ **Statistics** 13 (13V) or **100**

\_\_\_ / \_\_\_ Math 16A & B (3-3) or 17A & B or 21A & B

✓ / ✓ / \_\_\_ **Biological Sciences 2A & 2B** & 2C

\_\_\_ / \_\_\_ Chemistry 2A & 2B

\_\_\_ / \_\_\_ Chemistry 8A (2) & 8B or 118A-B or 128A-B

✓ / ✓ **Physics** 10/10C/10CY (3) or **7A & 7B** or **9A & 9B**

## DEPTH Subject Matter: 49 upper division units

1. Take TWO courses from **CORE A**:     ✓        ✓
2. Take THREE courses from **CORE B**:   ✓        ✓        ✓
3. Take ONE course from **CORE C**:     ✓
4. Take ONE course from **CORE D**:     ✓
5. **PSC ELECTIVES**: Take 12-14 units of elective courses.

What counts as a PSC Elective?

- Any upper division PSC class you have not already taken. This includes classes in the Core Groups or any PSC course listed in the General Catalog. (catalog.ucdavis.edu)
- Any of the courses listed on the back of this sheet.
- PSC 192 (6 units max), PSC 194HA/B, PSC 198, PSC 199, 197T.

My Electives:
✓
✓
✓

## 6. UPPER DIVISION EMPHASIS: 9 units

✓ **BIS 101** (4) and ✓ **NPB 101** (5)

## PSYCHOLOGY CORE GROUPS

Core Group A: Perception, Cognition, and Cognitive Neuroscience	Core Group B: Psychobiology	Core Group C: Social/Personality	Core Group D: Developmental
<p><u>100/100Y</u>*: Intro to Cognitive Psychology</p> <p><u>130</u>: Human Memory</p> <p><u>131</u>: Perception</p> <p><u>132</u>: Language and Cognition</p> <p><u>133</u>: Neuroeconomics</p> <p><u>135</u>: Cognitive Neuroscience</p> <p><u>136</u>: Psychology of Music</p> <p><u>139</u>: Adv. Cog. Neuroscience</p> <p>*PSC 100Y is a hybrid course with online lectures and in-class discussions and exams</p>	<p><u>101</u>: Intro to Biological Psych</p> <p><u>113</u>: Developmental Psychobiology</p> <p><u>121</u>: Physiological Psychology</p> <p><u>123</u>: (NPB 152): Hormones and Behavior</p> <p><u>124</u>: (NPB 124): Comparative Neuroanatomy</p> <p><u>125</u>: Behavioral Epigenetics</p> <p><u>126</u>: Health Psychology</p> <p><u>137</u>: Neurobiology of Learning &amp; Memory</p> <p><u>159</u>: Gender and Human Reproduction</p>	<p><u>151</u>: Social Psychology</p> <p><u>152</u>: Social Cognition</p> <p><u>154</u>: Psychology of Emotion</p> <p><u>161</u>: Psychology of the Self</p> <p><u>162</u>: Personality Psychology</p> <p><u>168</u>: Abnormal Psychology</p>	<p><u>140</u> (HDE 100A or 100B*): Developmental Psychology</p> <p><u>141</u> (HDE 101): Cognitive Dev.</p> <p><u>142</u> (HDE 102): Social and Personality Development</p> <p><u>143</u>: Infant Development</p> <p><u>145</u>: Dev. Cognitive Neuroscience</p> <p><u>146</u>: Development of Memory</p> <p><u>148</u>: Developmental Disorders</p> <p>*Only 2 units credit for PSC 140 if HDE 100A or 100B previously completed</p>