

## Child and Family Science- Family Science Option, B.S. (Catalog year 2020-Present)

Pre-CFS Major (C or better)	12 Units Required - _____ complete or IP = _____ units remaining
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\_\_\_ CFS 31-Intro to Family Science (3) (GE D2)

\_\_\_ CFS 39-Child Development (GE E) or Psych 101 (3)

\_\_\_ CFS 100-Intro to CFS (3) (Prerequisites: CFS 31, CFS 39 and CFS 153- can be taken concurrently)

\_\_\_ CFS 153-Research Methods (3) (Pre-requisite: CFS 31 or CFS 39/PSYCH 101)

**Minimum 2.5 total GPA and passing grade in four pre-majors classes required to declare major**

Core Major Classes (C or better) <i>Open to majors ONLY unless noted</i>	18 Units Required - _____ complete or IP = _____ units remaining
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\_\_\_ CFS 32-Intimate Relationships (3) \*\*

\_\_\_ CFS 130W-Professional Writing (3)

\_\_\_ CFS 135-Parent Education (3) \*\*

(Prerequisites: CFS 31 and 39)

\_\_\_ CFS 134-Diversity and Culture (3) \*\*

(Prerequisites: CFS 31 and 39)

\_\_\_ CFS 143S-Risk and Resilience (3) \*\*

(Prerequisites: CFS 31 and 39)

\_\_\_ CFS 150 -Family Law & Policy (3) \*\*

(Prerequisites: CFS 31 and 39)

**\*\*Open to Pre-CFS majors with pre-major courses complete**

Family Science Option (C or better) <i>Open to majors ONLY unless noted</i>	29-30 Units Required - _____ complete or IP = _____ units remaining
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\_\_\_ PH 91-Human Sexuality (3) (GE E)

\_\_\_ CFS 38-Lifespan Development (3) (GE E)

\_\_\_ CFS 131-Family Theory (3) (Spring only)

\_\_\_ CFS 136, 137, 138 or GERON 10S or SOC 167 (3)

\_\_\_ Fin 30-Personal Finance (3) (GE E)

\_\_\_ CFS 179-Family Life Education (3) (Fall only; Pre-requisites: CFS 31)

\_\_\_ CFS 193I-Internship (3) **Permission # required** (Spring only; Pre-requisite: CFS 140 and 130W)

\_\_\_ Major elective (2-3)

\_\_\_ Major elective (3)

\_\_\_ Major elective (3)

### Major electives

CFS 190	CRIM 126
CFS 192	CRIM 140
CLAS 141	PSYCH 42 or ERE 153
COMM 161	SOC 165

General Electives	___ units added + ___ units in progress + ___ units remaining in Pre Major + ___ units remaining in Option + ___ units remaining in lower GE + ___ units remaining in upper GE + ___ units remaining M/I _____ Total	$120 - \frac{\text{_____}}{\text{Total}} = \text{_____}$ elective units remaining
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Summary of Remaining Units	_____ units in pre-major + _____ units in core + _____ units in option + _____ units in lower GE + _____ units in upper GE + _____ units in M/I + _____ elective units  <div style="border: 2px solid blue; border-radius: 50%; padding: 5px; display: inline-block;">           = _____ Total Remaining Units         </div>
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