

# BS: School of Family Life

## Emphasis: Human Development (49 hrs)

### Human Development Track

SFL 200: The Eternal Family  
SFL 101: Intro to School of Fam. Life  
SFL 160: Intro to Family Processes  
SFL 210: Human Development

SFL 290: Research Methods  
STAT 121: Principles or Stat  
SFL 315: Effective Writing and Presenting

SFL 354: Cross-Culture Family & Human Development

SFL 331: Infant Development  
SFL 333: Adolescent Development

SFL 334: Adult Dev & Aging  
SFL 351: Social Development

#### Complete 9 credit hours from the following

SFL 240: Parenting and Child Guidance  
SFL 352: Cognitive Development  
SFL 355: Language Development  
SFL 358: Media, Family & Hum Dev

SFL 359: Child Life in Healthcare  
SFL 449: Biological Foundations  
SFL 453: Moral Development

#### Complete 3 credit hours from any SFL course

#### Complete 3 hours of a capstone experience from the following

SFL 399R: Academic Internship  
SFL 490: Advanced Issues in HD

SFL 403R: Research Practicum

### Biological foundations Track

SFL 101: Intro to School of Fam Life  
SFL 160: Intro to Fam. Processes  
SFL 210: Human Development

SFL 290: Research Methods  
STAT 121: Principles of Stat  
SFL 315: Effective Writing and Presenting

#### Complete 12 credit hours from the following

SFL 331: Infant Development  
SFL 351: Social Development  
SFL 352: Cognitive Development

SFL 449: Biological Found  
SFL 490: Advanced Issues in HD

#### Complete 15 credit hours from the following

SFL 333: Adolescent Development  
SFL 334: Adult Dev & Aging  
SFL 335: Fam Adapt & Resiliency  
SFL 352: Cognitive Development  
SFL 354: Cross-Culture Fam & HD  
SFL 355: Language Development  
SFL 359: Child Life in Health Settings  
Chem 105: Gen College Chemistry  
Chem 106/107: Gen Chem & Lab  
PdBio 120: Science of Biology **OR** MmBio 121: General Bio-Health & Disease  
MmBio 240/241: Molecular Bio **OR** MmBio 221/222: General Microbiology  
PdBio 305: Human Physiology **OR** \*\*PdBio 362/363: Advanced Physiology and lab  
\*Needed for PT and OT  
\*\*If lab credits are needed

Nurs 102: Medical Terminology  
Nurs 333: End of Life Care Disease  
PdBio 305: Human Physiology  
PdBio 365: Pathophysiology  
PdBio 220: Human Anatomy  
\*PHSCH 105/106: General Physics  
\*PHSCH 107/108: General Physics Lab

#### Complete 6 hrs from any SFL courses not taken or other Univ courses\*

**\*Note:** Students seeking careers in health professional areas other than *Child Life Specialists* should obtain guidance from the *Professional Advisement Center* (3328 WSC). Some health professional tracks may require additional hours beyond the 6 required.