## Bachelor of Science in KINESIOLOGY (Exercise Science)



## DATE

## MAJOR REQUIREMENTS ( 61 credits)

CHEM 1300 or other Chemistry lab course (4) PHED 1230 First Aid/CPR (1; TBA)
PHED Activity or ODLE Skill Acquisition (1) *BIOL 2110 Nutrition (3; F)
KINS 2100 Intro to Kinesiology (3; F)
*KINS 2200 Methods of Teaching Sports Activities (3; $\overline{\mathrm{F}})$
PSYC-2625 Research Methods (3,Sp)
*KINS 3000 Global Health Issues (3; F)
*KINS 3100 Exercise Physiology (3; F)
*KINS 3200 Measurement/Evaluation/Kinesiology (3; Sp)
*KINS 3210 Care/Prev. of Athletic Injury (3; F)
*KINS 3300 Biomechanics (3; Sp)
*KINS 4100 Exercise \& Sports Psychology (3; F)
*KINS 4200 Exercise Prescription (3; Sp)
*KINS 4410 Movement Experiences/Children (3; F)
*KINS 4430 Applied Motor Development (3; Sp)
*KINS-4440 Health Education \& Promotion (3,Sp)
*KINS-4460 Exercise \& Nutrition for Spec Pop (3,Sp)
*KINS 4500 Organization/Administration/Kines (3; Sp)
*KINS 4600 Internship (3; F/Sp)
*BIOL 1320/1320L Human Physiology (4; Sp)

## ELECTIVES (19)

$($ Max transfer electives $=\mathbf{2 5})$

| Additional program requirements |
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| LEAD 2000 Service Seminar (0; FSp) |
| Cross-Cultural Coursework (6 units) |
| Students must complete 6 credits of cross-cultural courses in GE and/or |
| major. Look for courses on this sheet with \& or refer to catalog for a complete |
| hist. Course taken: |
| Course taken: |

## TOTAL PROGRAM

## General Education <br> 40

Kinesiology Major (at least $\underline{24}$ UPPER DIVISION) 61
Electives
19
TOTAL (at least 30 UPPER DIVISION) 120

