Major Map: Social \& Behavioral Sciences
(Social Sciences) - Bachelor of Arts (B.A.)
New College of Interdisciplinary Arts \& Sciences, West Campus
Catalog Year: 2009-2010


| Course Subject and Title （courses in bold／shading are critical） | Hrs． | $\begin{aligned} & \hline \text { Upper } \\ & \text { Division } \\ & \hline \end{aligned}$ | Transfer Course／Grade | Minimum Grade if Required | Additional Critical Tracking Notes |
| :---: | :---: | :---: | :---: | :---: | :---: |
| TERM EIGHT：106－120 CREDIT HOURS |  |  |  |  |  |
| Complete remaining course from： <br> SBS 410：Topics in Identity／Difference <br> SBS 430：Topics in Power／Knowledge（SB） <br> SBS 450：Topics in Local／Global（SB，G） | 3 | 区 |  | Grade of C | －Language and Cultures：see Additional Notes， below |
| Language \＆Cultures Global Awareness（G）OR Cultural Diversity（C） | 3 | 区 |  | Grade of C |  |
| Cluster Course（list in DARS） | 3 | 区 |  | Grade of C |  |
| General Elective | 3 | $\square$ |  |  |  |

## Graduation Requirements Summary：

| Total Hours（120） | Total Hrs at ASU <br> （minimum 30） | Resident Credit for Academic <br> Recognition（minimum 56） | Major GPA <br> （2．00 Min．） | Total UD Hrs <br> （minimum 45） | Total Comm．College <br> Hrs．（maximum 64） |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |  |

## General University Requirements：Legend

－Literacy and Critical Inquiry（L）
－Mathematical Studies（MA）
－Computer／Statistics／Quantitative applications（CS）
－Humanities，Fine Arts，and Design（HU）
－Social and Behavioral Sciences（SB）
－Natural Science－Quantitative（SQ）
－Natural Science－General（SG）
－Composition（Comp）

## Additional Notes：

New College of Interdisciplinary Arts \＆Sciences Requirements：
－Mathematics．Unless a specific math course is listed，students must complete MAT 142 or any MAT course for which MAT 117 or higher level MAT course is a pre－requisite．The mathematics requirement must be completed with a grade of＂C＂or better．
－A minimum of 12 upper－division semester hours in the major must be taken in campus resident credit．No credit is granted toward fulfilling major or minor requirements in any upper－division course in the subject of the major unless the grade in that course is at least a＂C＂．
－Each student in the College is required to demonstrate proficiency in the analysis of language and cultures and mathematics by passing an examination or by completing the courses specified below with a grade of＂ C ＂or higher in each course．Students considering graduate work after completion of a bachelor＇s degree should consult with faculty advisors regarding language requirements in their intended areas of study．
－Language and Cultures：This requirement may be satisfied through one of the following：
1．completion of secondary education at a school in which the language of instruction is not English
2．completion of a language course at the intermediate level（ 202 or equivalent），including American Sign Language IV
3．completion of upper division course（s）taught in a foreign language，taken in the United States or the relevant country；
4．completion of six semester hours of upper－division courses that have a Global Awareness（G）or Cultural Diversity（C）designation，in addition to the courses used to meet the University General Studies requirements or four（4）semester hours of a foreign language or two（2）semesters of a current computer language．Adjustment to upper division hours is required if lower division courses are used．
5．completion of two sequential semesters of coursework in a current computer language

