

**Two Year Plan of Study for the Associate of Applied Science Degree in
 Human Services Program -- Gerontology Option**

Name:	
Social Security Number:	
Advisor:	
Datatel Department Code	HUMGR
COTC Major Number	6380
OBR Subjectcode	440000

1. Courses listed on this Plan of Study may have prerequisites; please see the Course Description Section on the COTC Web Page (COTC Current Students Tabs).
2. Courses highlighted on this Plan of Study are offered only once a year in the Quarter indicated; courses not highlighted on this Plan of Study may or may not be offered more than once per year.
3. A grade of "C" (2.00) or better is required for all courses except the Mathematics Elective and the Lab Science Elective in order to graduate from the Human Services Program.
4. Students intending to pursue a baccalaureate degree should consult with an Advisor regarding elective course choices.

Quarter 1 -- Autumn			Quarter 2 -- Winter			Quarter 3 -- Spring		
COM-1535	Composition I	4.00	BHS-1376	General Psychology	5.00	BHS-1379	Cultural Diversity	3.00
HUM-5280	Principles of Social Work	4.00	BMT-2464	PC Applications in Business	4.00	COM-1534	Effective Communications	4.00
HUM-5281	Interpersonal Skills	3.00	COM-1536	Composition II	4.00	HUM-5284	Group Dynamics	3.00
HUM-5300	Prin of Chemical Dependency	3.00	HUM-5288	Counseling Skills	3.00	HUM-5286	Case Management in Human Services	4.00
			HUM-5322	Social Gerontology	3.00			
						HUM-5303	Family Dynamics & Addiction	3.00
	Total	14.00		Total	19.00		Total	17.00
Quarter 4 -- Autumn			Quarter 5 -- Winter			Quarter 6 -- Spring		
LET-5209	Principles of Criminal Justice	4.00	HUM-5297	Crisis Intervention	3.00	BHS-1345	Human Development	5.00
HUM-5307	Human Services Practicum I	4.00	HUM-5326	Social Services for an Aging	3.00	BHS-1378	Abnormal Psychology	3.00
HUM-5325	Health and Aging	4.00	HUM-5327	Human Services Practicum II	4.00	HUM-5282	Counseling Theories	3.00
	Non-Technical Elective - Lab Science	5.00		Non-Technical Elective - Mathematics	5.00	HUM-5333	Practicum in Gerontology	4.00
	Total	17.00		Total	15.00		Total	15.00

TOTAL CREDIT HOURS REQUIRED: 97.00

Non-Technical Electives - Lab Science		
Total of 5 Credit Hours Required		
BIO-1730	Environmental Science	5.00
BIO-1740	General Biology	5.00
BIO-1745	Human Biology	5.00

Non-Technical Electives - Mathematics		
Total of 5 Credit Hours Required		
MTH-1208	Elementary Statistics	5.00
MTH-1210	College Algebra	5.00

Technical Electives
No Technical Electives Required