FALL 2012 **Associate in Science Transfer Degree** **minimum 60 credit hours**

Student Name_____ Empl ID# _____

All students must complete one "cultural studies" course for AS degree completion. Refer to Gen Ed list for eligible courses.

Core General Education Transfer Components (33 credits)

Category Required	Course	Hrs	Grade	Semester
WC - Written Communications		3		
WC - Written Communications		3		
(Eligible WC courses - ENG 101, ENG 102, ENG 105** - ***Students who complete ENG 105 must take an additional 3 credit hours of General Education from any of the Gen Ed categories.)*				
OC - Oral Communications		3		
AH - Arts & Humanities *(One course must be selected from Humanities.)*		3		
AH - Arts & Humanities *(One course must be selected from Heritage.)*		3		
QR - Quantitative Reasoning (Math) *(Must be MAT 150 College Algebra or any higher level math course.)*		3		
QR – Quantitative Reasoning (Math)		3		
NS – Natural Sciences		3		
NS - Natural Sciences *(Must complete one science course with laboratory experience –If lab course is a separate course, list below with "Electives".)*		3		
SB - Social & Behavioral Sciences *(Must have two disciplines represented.)*		3		
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Associate in Science Requirements (Beyond the Core) (12 credits)

Category Required	Course	Hrs	Grade	Semester
Select a course from headings in the Core Categories or Foreign Language Category. ***Students are advised to choose hours to satisfy pre-major requirements at the institution to which they are transferring.***		3		
Select a course from headings in the Core Categories or Foreign Language Category. ***Students are advised to choose hours to satisfy pre-major requirements at the institution to which they are transferring.***		3		
Select a course from Quantitative Reasoning (Math) or Natural Sciences Categories.		3		
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Other Degree Requirements – Electives (courses numbered 100 or above) (15 credits)

Computer Literacy must be demonstrated either by competency exam or by completing an approved computer/digital literacy course.

Students are advised to choose hours to satisfy pre-major requirements at the institution to which they are transferring.

Courses Selected	Hrs	Grade	Semester
*Computer literacy course *(* Students who do not demonstrate computer literacy by competency exam should select a college-level course – CIS 100 or CIT 105 or OST 105.)* ***Students need to check with their receiving institution regarding selection of course qualifying for computer literacy.***			

Associate in Science Degree requirements: 1) completion of minimum of 60 credit hours, 2) minimum cumulative of 2.0 GPA, 3) minimum of 15 credit hours earned at the institution awarding the degree, 4) one "cultural studies" course, and 5) demonstration of computer literacy.

Madisonville
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