

ASSOCIATE IN SCIENCE ACADEMIC PLAN BIG SANDY COMMUNITY & TECHNICAL COLLEGE

Student Name _____

SS# _____ ID# _____

GPA _____ (With Distinction – 3.40 to 3.59 / With High Distinction – 3.60 to 4.00)

First Semester Enrolled _____ Catalog Year _____

CORE TRANSFER COMPONENT

Writing/Oral Communications: (ENG 101 & 102 are required plus any 3 credit hour COM course listed below).

____ ENG 101(3) ____ COM 181(3) ____ COM 281(3)
 ____ ENG 102(3) ____ COM 252(3) ____ COM 287(3) **Total Credit Hours** ____

Heritage: (3 credit hours required)

____ HIS 104(3) ____ HIS 108(3) ____ HIS 240(3)
 ____ HIS 105(3) ____ HIS 109(3) ____ _____ (3) **Total Credit Hours** ____

Humanities: (3 credit hours required)

____ ART 100(3) ____ PHI 100(3) ____ SPA 101(4)
 ____ ENG ____ (3) ____ RS 101/130 (3) ____ _____ (3) **Total Credit Hours** ____

Social Interaction: (9 credit hours required) Two disciplines must be represented:
(I.e. ANT, ECO, FAM, GEO, PS, PSY, PY, RS, SOC)

____ ____ ____ (3) ____ ____ ____ (3) ____ ____ ____ (3) **Total Credit Hours** ____

Science: (6 credit hours required plus science lab experience.)

____ ____ ____ (3)/(4) ____ ____ ____ (3)/(4) Lab ____ ____ ____ (1)/(2) **Total Credit Hours** ____

Mathematics: (3 credit hours required. Excludes all MAH and developmental courses.)

____ MT 109(3) (AA/AS Degrees -- Effective Date Fall 2000)
 ____ MA 109(3) (AA/AS Degrees)
 ____ MT 145(3) (AA Degree Only)
 ____ MT 150 (3) (AA/AS Degrees -- Effective Fall 2004)
 ____ STA 200 (3) (AA/AS Degrees) **Total Credit Hours** ____

Total Credit Hours for the Core Transfer Component ____

ADDITIONAL GENERAL EDUCATION REQUIREMENTS BEYOND CORE

AS

Science or Mathematics:

9

If the Mathematics option is chosen, the course must be numbered higher than MT 150. STA 200, STA 291 or MA 123 may be used to satisfy the Mathematics requirement. This excludes all MAH, MT 120 and developmental courses. AS Degrees must include at least 3-4 credit hours in MA/MT higher than 150 or STA courses.

____ Credit Hours _____
____ Credit Hours _____
____ Credit Hours _____
____ Credit Hours _____

Computer Literacy: _____

3

Course to be taken from Core areas: _____

3

Elective Credits:

12

(Students should be advised to use those hours that may satisfy additional general Education credits or structural transfer electives to the institution to which they are transferring.)

____ Credit Hours _____	____ Credit Hours _____
____ Credit Hours _____	____ Credit Hours _____
____ Credit Hours _____	____ Credit Hours _____
____ Credit Hours _____	____ Credit Hours _____
____ Credit Hours _____	____ Credit Hours _____

TOTAL CREDIT HOURS: _____

NOTES:

Associate in Arts and Associate in Science Degrees are awarded to students who have completed a minimum of 60 credit hours with an accumulative grade point average of 2.00 or higher.

Cultural Studies: At least one course within the 48 cr. Hr. general education block must be selected from the identified Cultural Studies course list(Check Catalog). (COM 254; ENG 264; HIS 265; HUM 202; PS 235; RS 130; SED 101 & 102; SPA 101 & 102; HIS 265)

Developmental/remedial courses (courses numbered 001-099) CANNOT be used to satisfy graduation requirements. These courses; however, must be taken as determined by placement scores as required by KCTCS policies on mandatory placement.

This audit is based on successful completion of current coursework. A course used to fulfill one requirement cannot be used to fulfill another requirement.

A student is eligible for an additional degree when the student has completed the requirements of the second curriculum including a minimum of six (6) additional hours relevant to the second degree and has applied for the degree.