

BS in Data Science Curriculum Balance Sheet Computer Science Department

Name _____ ID# _____ PH# _____ ENR _____ CGPA _____ Semester Hours _____ 120 hrs. to graduate

Tuskegee University Course	Cr	Gr	Sem	Yr	Subs/CLEP/Place/Trans	Conv QT	Sem	Remarks	Re
Freshman 1st Sem									
ENGL 0101 Eng. Comp. I#	3								GE
HIST 0103 World Civ. ²	3								GE
MATH 0107 Coll. Alg. & Trig. ³	4								GE
PHED	1								
OREN 0100	1								
Elective	3								
CSCI 100	3								
Total Credits	18								
Sophomore 1st Sem									
English Proficiency Exam passed									
Major Area#	3								
Major Area#	3								
Python Programming	3								
MATH 407 Linear Algebra	3								
Track	3								
Total Credits	15								
Junior 1st Sem									
Track	3								
Track	3								
Major Area#	3								
Major Area#	3								
Free Elective	3								
Total Credits	15								
Senior 1st Sem									
DASC 499 Capstone Course	6								
Elective	3								
Elective	3								
Elective	3								
Total Credits	15								

Tuskegee University Course	Cr	Gr	Sem	Yr	Subs/CLEP/Place/Trans	Conv QT	Sem	Remarks	Re
Freshman 2nd Sem									
ENGL 0102 Eng. Comp. II #	3								GE
HIST 0104 World Civ. ²	3								GE
PHED	1								
OREN 0101	1								
MATH 207	4								
CSCI 150	3								
Total Credits	15								GE
Sophomore 2nd Sem									
SAS	3								
Major Area#	3								
CSCI 210	3								
Major Area#	3								
Elective	3								
Track	3								
Total Credits	18								
Junior 2nd Sem									
Track	3								
Major Area#	3								
Major Area#	3								
Elective	3								
Free Elective	3								
Total Credits	15								
Senior 2nd Sem									
Track	3								
Elective	3								
Elective	3								
Elective	3								
Free Elective	1								
Total Credits	13								

#Minimum grade of "C" required

STUDENT: _____

ADVISOR: _____

DATE: _____

DEAN: _____

DEPT. HEAD: _____

EFFECTIVE August 1, 2024

Enrolled, **Subs**-Substitution, **Place**-Placements, **Trans**-Transfer Credit, **Conv**-Credit Conversion, **Re**-Registrar Use Only

General Education (GE)

Track 1: CSCI/BUSN

Track 2: Social/Behavioral Sciences

Track 3: AGRI