AUDIT REPORT

NAME: Test N. Ame ID: 2021490138

PLAN: Master MAJOR: Computer Science TRACK: Data Science

CORE GPA: 3.291 ELECTIVE GPA: 3.166 COMBINED GPA: 3.229

CORE COURSES: CS6313, CS6350, CS6363, CS6375, CS6301,

CS6320, CS6327, CS6347, CS6360,

ELECTIVE COURSES: CS73XX, CS63XX, CS63XX, CS73XX, SE63XX, MATH63XX, CS63XX,

LEVELING COURSES AND PRE-REQ'S FROM ADMISSION LETTER:

CS5330: Waived CS5333: Waived CS5343: Waived CS5348: Waived CS3341: Waived

OUTSTANDING REQUIREMENTS:

In order to maintain a 3.19 core GPA:

-The student must achieve a GPA of at least 2.920 in: CS6327 CS6347 CS6360

In order to maintain a 3.00 elective GPA:

-The student has completed all courses in this category.

In order to maintain a 3.00 overall GPA:

-The student must pass: CS6327 CS6347 CS6360