CSI Planning Checklist (B.A.)
41 CREDIT PROGRAM (PLUS MINOR)

NAME: ______________________________________

ID:         ______________________________________

General Education

- Arts
- Challenges for the 21st Century
- Foreign Language
- Humanities
- International Perspectives

Computer Systems and Science Core (18 Credits)

- ICSI 201: Intro. to Computer Science (4)
- ICSI 210: Discrete Structure (4)**
- ICSI 213: Data Structures (3)**
- ICSI 333: Prog. Hardware-Software Interface (4)**
- ICSI 404: Computer Organization (3)

** Grade of C required to count in major

Programming and Practice (3 Credits)

- ICSI 311: Principles of Programming Languages (3)

Intensive Software Development (3 Credits)

- ICSI 499: Capstone Project in CSI (3)

Mathematics (11 Credits)

- AMAT 112: Calculus I (4)
- AMAT 113: Calculus II (4)
- AMAT 367: Discrete Probability (3)

- Pre-requisite AMAT 112
- Pre-requisite AMAT 113

Electives (6 Credits)

- Elective __________________________
- Elective __________________________

Select two CSI courses numbered 400-470 or 500-550 OR other courses approved by department

Minor (18-21 Credits)

18-21 Credits in Declared Minor
STUDENT INFORMATION

ID: 
AVN: 
Advisor: 

COURSE RECOMMENDATIONS: