

CSE Undergraduate University Bulletin Supplement

July 21, 2026

The University Undergraduate Bulletin is available at:

https://catalog.stonybrook.edu/preview_program.php?catoid=7&poid=318&returnto=224

Some information we have on the department websites (both SBU and SUNYK) may not be up-to-date. When in doubt, please go by the Bulletin.

Additional important information not explicitly mentioned in the Bulletin includes the following:

1. Visiting SBU for a year requires the following:
 - a. Students matriculated before Fall 2021:
 - i. Must have a cumulative GPA of 2.0 or above.
 - ii. Must have a grade of C or higher in WRT 101, CSE 114, CSE 214, and CSE 215 at SUNY Korea.
 - iii. May choose to visit SBU during the sophomore, junior, or senior year.
 - b. Students matriculating in Fall 2021 to Spring 2025:
 - i. Must have a cumulative GPA of 2.0 or above.
 - ii. Must attend SBU in the Fall semester immediately after passing the following courses with a grade of C or better at SUNY Korea: WRT 101, CSE 214, and CSE 215. Furthermore, they must attend SBU during their sophomore year or the beginning of their junior year. [Students who have successfully completed courses beyond CSE 214/215 at SUNY Korea must work with their SUNY Korea CSE Faculty Advisor and SBU CSE Undergraduate Program Coordinator when enrolling in courses at SBU.]
 - iii. While at SBU, students are required to complete four of the following courses: CSE 216, CSE 220, CSE 303, CSE 310, CSE 316, CSE 320, and CSE 373.
 - c. Students matriculating in Fall 2025 and beyond:
 - i. Must have a cumulative GPA of 2.0 or above.
 - ii. Must attend SBU the Fall semester immediately after passing the following courses with a grade of C or better at SUNY Korea: WRT 101, CSE 113, and CSE 214. Furthermore, they must attend SBU during their sophomore year or the beginning of their junior

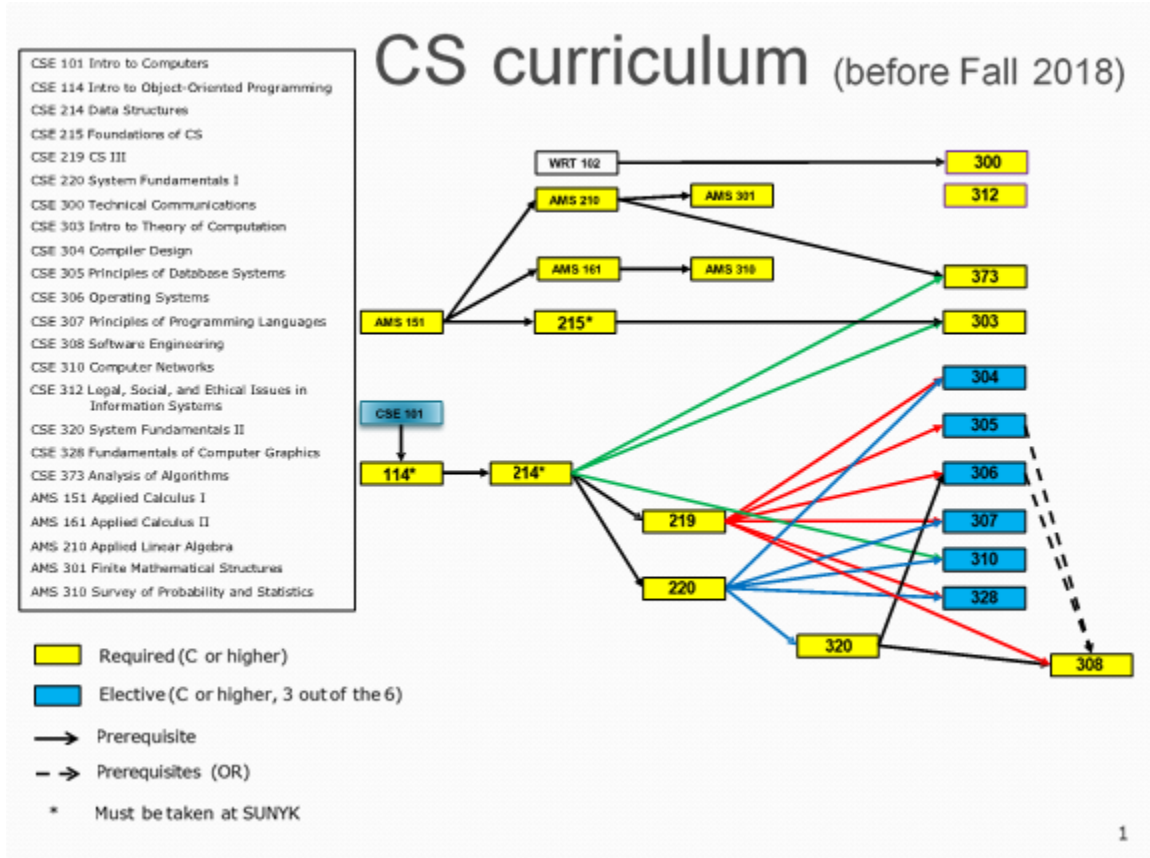
year. [Students who have successfully completed courses beyond CSE 113/214 at SUNY Korea must work with their SUNY Korea CSE Faculty Advisor and SBU CSE Undergraduate Program Coordinator when enrolling in courses at SBU.]

- iii. While at SBU, students are required to complete three of the following courses, at least two of which must be upper-division (namely 3xx): CSE 213, CSE 220, CSE 307, CSE 316, CSE 320, CSE 373.
2. Students declared as CS majors or double majors must complete CSE 113, CSE 114, and CSE 214 at SUNY Korea.
3. For students at SUNY Korea, all courses completed at SUNY Korea are considered to have been taken at Stony Brook.
4. Upper-division includes 300- and 400-level courses.
5. Prerequisite enforcement: For all CSE and MATH/AMS courses that make up your program of study toward your CSE degree, we strictly enforce prerequisites without exception.
6. For CSE graduation purposes, all CSE courses and MATH/AMS courses must be completed with a grade of C or higher.
7. CSE 487 (Research in Computer Science) can cover one of the four upper-level CSE technical electives required for the CSE major, provided it carries at least three credits. The course can be repeated, and credits can be spread over more than one semester. For example, if a student takes CSE 487 for two credits in the Fall semester and again for one credit in the Spring semester, the combination would be considered as one technical elective.
8. SUNY Korea does not have undeclared majors or pre-majors. Since transfer students to SUNY Korea have to be admitted to a major at the time of transfer, we allow direct admission of qualified transfer students to CSE at SUNY Korea, effective Fall 2017.
9. One of the grading options that is available to you is GPNC (Graded/Pass/No Credit Option). Consider using an appropriate option if you foresee any difficulty with a course, and *if the option you choose can be used to satisfy the graduation requirement*.
10. In case of changes to graduation requirements, we allow students to follow the new requirements. We ask students who want to change their *major requirement date* to submit a corresponding request to the department coordinator so that s/he can request to update the information on the student's official record. (Students can have different dates for major and general university requirements,

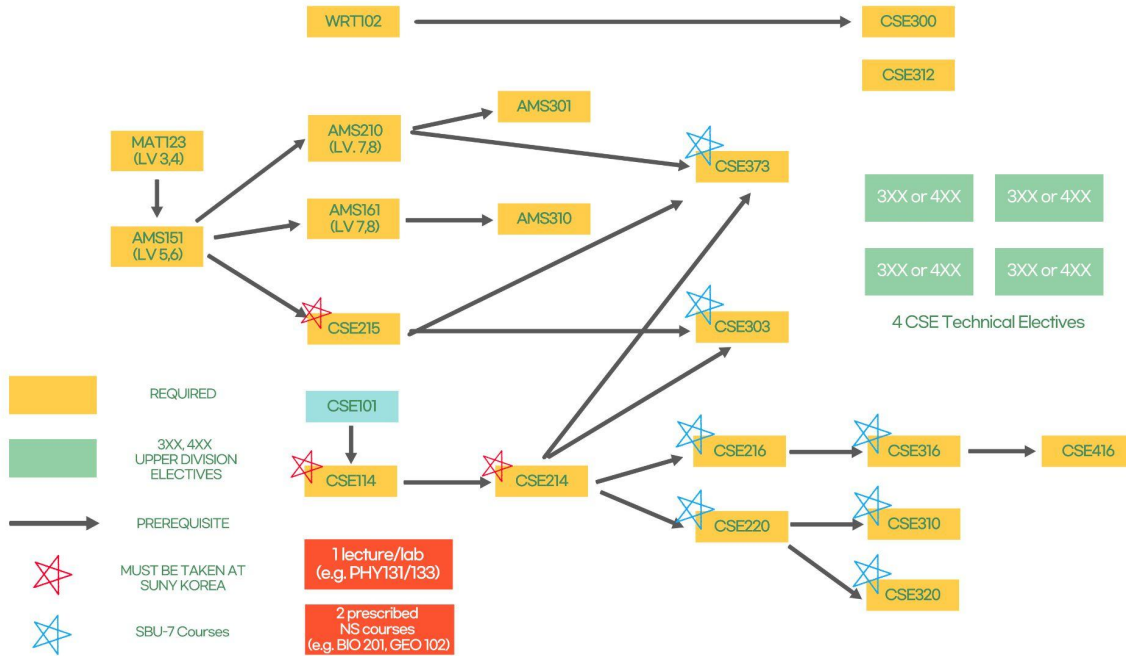
respectively.) This will ensure that the degree progress reports, which are based on the official requirement terms, are accurate. For example, many CSE majors who matriculated before Fall 2016 changed to the Fall 2016 requirements to take advantage of the increased flexibility in the natural science part of the general university requirements.

11. CSE majors pursuing a BS/MS joint program may visit SBU during their senior year if they are eligible to visit during their senior year and stay another year (fifth year) to complete their MS degree. After the first year at SBU, they would have to visit the VIS Office to change their program to the MS program. If a student visits SBU during his/her sophomore or junior year and comes back to SUNY Korea, s/he may go back to SBU in his/her fifth year to complete the MS degree.
12. Undergraduate students may enroll in graduate-level courses with departmental approval. Only students with U3 or U4 standing are eligible to submit a request. To request enrollment, students must first obtain approval from the course instructor and then submit the CSE 5XX Course Enrollment Permission Form: https://docs.google.com/forms/d/e/1FAIpQLSeUQo39XfpC59Ri_-WB31OnZM8C4w3Z4jppqzHqaK4DRVO8ypg/viewform.
13. CSE 5XX courses listed under Graduate Courses on the department website may be applied toward the CSE Upper-Division Technical Elective (UDTE) requirement. Courses listed under Graduate Information Systems Courses, MS Project Courses, Basic Research Experience, Proficient Courses, Advanced Courses, Seminars, Special Topics Courses, and PhD Teaching and Research Experience are not eligible to satisfy the CSE UDTE requirement.
14. The three charts at the end of this document show the core CSE courses along with the MATH/AMS courses that make up the CS curriculum for three different requirement terms: before Fall 2018, from Fall 2018 to Spring 2025, and from Fall 2025 and beyond.
15. AMS plans to offer AMS 151, AMS 161, AMS 210, AMS 301, and AMS 310 every semester.
16. As you plan your courses, please review the prerequisite sequence you will need to complete. The longest chain in the curriculum that starts in Fall 2025 would be CSE 101-114-214-307-316-416. Note that some courses are more demanding than others, so discuss your plan with your CS faculty advisor. We *strongly* recommend that you have an advising session with your faculty advisor before course registration each semester.
17. If you have any questions, please contact your CS faculty advisor, the undergraduate program director (Professor Antonino Mione,

antonino.mione@sunykorea.ac.kr), or the Chair of the CS Department (Professor Bongki Moon, bongki.moon@sunykorea.ac.kr). You can find your advisor in the list posted in the CS Commons or on the department website.



Before Fall 2025



From Fall 2025

