

Double Major

Odd Semester	Even Semester
CS330A (13)	CS202A+ CS203A (10)
CS340A (9)	CS220A (13)
CS345A (9)	CS253A (12)
CS DE-1 (9)	CS DE-2 (9-13)
CS DE-3 (9)	CS DE-4 (9)
49	53-57

TOTAL MANDATORY CREDITS FOR SECOND MAJOR IN COMPUTER SCIENCE: 102* Credits

Course and credit Waiver policy: Following waivers will be granted automatically:
 Course and credits to be waived If the student has done

CS340A	MTH401A
CS202A	MTH302A
CS203A	MSO201A or HSO201A

To clarify, if a student gets waiver for all the three courses above he will need to do only 102-19=83 credits to finish his/her CSE second major requirement. If a student gets a waiver for CS202A only, he will need to do 102-5=97 credits to finish his/her CSE second major requirement. The table above may be extended in future if other courses similar to those in CSE major template are added/discovered in the other departments. Any other course waivers (without credit waivers) may be recommended by CSE DUGC based on its discretion.

REMARKS:

- 1) Two DEs should be selected from Basket-A (Details of Basket-A are available in CSE B.Tech. template).
- 2) Total CSE-DE credits should be at least 36.
- 3) Upto 36 OE credits may be waived from the parent department BT/BS graduation requirements when they are used to fulfill requirements for the double major.
- 4) *ESO207 is a compulsory course to be done, but its credits will be counted against the ESO requirement of the first major.