

Bachelor of Science in Computer Science Model Study Plan (2022-2023 Cohort onwards)

For Students Admitted to the University from the Fall Semester
Total Degree Credit hours: 130

Semester	Course Code	Course Title	CR	Semester	Course Code	Course Title	CR
Year 1 (Fall)	CS10001	Computer Systems	3	2	CS20001	Computer Systems	3
	CS10002	Computer Systems	3		CS20002	Computer Systems	3
	CS10003	Computer Systems	3		CS20003	Computer Systems	3
	CS10004	Computer Systems	3		CS20004	Computer Systems	3
	CS10005	Computer Systems	3		CS20005	Computer Systems	3
Year 2 (Fall)	CS20001	Computer Systems	3	4	CS40001	Computer Systems	3
	CS20002	Computer Systems	3		CS40002	Computer Systems	3
	CS20003	Computer Systems	3		CS40003	Computer Systems	3
	CS20004	Computer Systems	3		CS40004	Computer Systems	3
	CS20005	Computer Systems	3		CS40005	Computer Systems	3
Year 3 (Fall)	CS30001	Computer Systems	3	6	CS60001	Computer Systems	3
	CS30002	Computer Systems	3		CS60002	Computer Systems	3
	CS30003	Computer Systems	3		CS60003	Computer Systems	3
	CS30004	Computer Systems	3		CS60004	Computer Systems	3
	CS30005	Computer Systems	3		CS60005	Computer Systems	3
Year 4 (Fall)	CS40001	Computer Systems	3	8	CS80001	Computer Systems	3
	CS40002	Computer Systems	3		CS80002	Computer Systems	3
	CS40003	Computer Systems	3		CS80003	Computer Systems	3
	CS40004	Computer Systems	3		CS80004	Computer Systems	3
	CS40005	Computer Systems	3		CS80005	Computer Systems	3
Year 5 (Fall)	CS50001	Computer Systems	3				
	CS50002	Computer Systems	3				
	CS50003	Computer Systems	3				
	CS50004	Computer Systems	3				
	CS50005	Computer Systems	3				

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For Students Admitted to the University from the Spring Semester
Total Degree Credit hours: 130

Semester	Course Code	Course Title	CR	Semester	Course Code	Course Title	CR
Year 1 (Spring)	CS10001	Computer Systems	3	2	CS20001	Computer Systems	3
	CS10002	Computer Systems	3		CS20002	Computer Systems	3
	CS10003	Computer Systems	3		CS20003	Computer Systems	3
	CS10004	Computer Systems	3		CS20004	Computer Systems	3
	CS10005	Computer Systems	3		CS20005	Computer Systems	3
Year 2 (Spring)	CS20001	Computer Systems	3	4	CS40001	Computer Systems	3
	CS20002	Computer Systems	3		CS40002	Computer Systems	3
	CS20003	Computer Systems	3		CS40003	Computer Systems	3
	CS20004	Computer Systems	3		CS40004	Computer Systems	3
	CS20005	Computer Systems	3		CS40005	Computer Systems	3
Year 3 (Spring)	CS30001	Computer Systems	3	6	CS60001	Computer Systems	3
	CS30002	Computer Systems	3		CS60002	Computer Systems	3
	CS30003	Computer Systems	3		CS60003	Computer Systems	3
	CS30004	Computer Systems	3		CS60004	Computer Systems	3
	CS30005	Computer Systems	3		CS60005	Computer Systems	3
Year 4 (Spring)	CS40001	Computer Systems	3	8	CS80001	Computer Systems	3
	CS40002	Computer Systems	3		CS80002	Computer Systems	3
	CS40003	Computer Systems	3		CS80003	Computer Systems	3
	CS40004	Computer Systems	3		CS80004	Computer Systems	3
	CS40005	Computer Systems	3		CS80005	Computer Systems	3
Year 5 (Spring)	CS50001	Computer Systems	3				
	CS50002	Computer Systems	3				
	CS50003	Computer Systems	3				
	CS50004	Computer Systems	3				
	CS50005	Computer Systems	3				

Bachelor of Science in Computer Science Model Study Plan (2025-2026 Cohort onwards)

For Students Admitted to the University from the Fall Semester
Total Degree Credit hours: 120

Semester	Course Code	Course Title	CR	Semester	Course Code	Course Title	CR
Year 1 (Fall)	CS10001	Computer Systems	3	2	CS20001	Computer Systems	3
	CS10002	Computer Systems	3		CS20002	Computer Systems	3
	CS10003	Computer Systems	3		CS20003	Computer Systems	3
	CS10004	Computer Systems	3		CS20004	Computer Systems	3
	CS10005	Computer Systems	3		CS20005	Computer Systems	3
Year 2 (Fall)	CS20001	Computer Systems	3	4	CS40001	Computer Systems	3
	CS20002	Computer Systems	3		CS40002	Computer Systems	3
	CS20003	Computer Systems	3		CS40003	Computer Systems	3
	CS20004	Computer Systems	3		CS40004	Computer Systems	3
	CS20005	Computer Systems	3		CS40005	Computer Systems	3
Year 3 (Fall)	CS30001	Computer Systems	3	6	CS60001	Computer Systems	3
	CS30002	Computer Systems	3		CS60002	Computer Systems	3
	CS30003	Computer Systems	3		CS60003	Computer Systems	3
	CS30004	Computer Systems	3		CS60004	Computer Systems	3
	CS30005	Computer Systems	3		CS60005	Computer Systems	3
Year 4 (Fall)	CS40001	Computer Systems	3	8	CS80001	Computer Systems	3
	CS40002	Computer Systems	3		CS80002	Computer Systems	3
	CS40003	Computer Systems	3		CS80003	Computer Systems	3
	CS40004	Computer Systems	3		CS80004	Computer Systems	3
	CS40005	Computer Systems	3		CS80005	Computer Systems	3
Year 5 (Fall)	CS50001	Computer Systems	3				
	CS50002	Computer Systems	3				
	CS50003	Computer Systems	3				
	CS50004	Computer Systems	3				
	CS50005	Computer Systems	3				