COMPUTING TECHNOLOGY

Concentration in Computing Technology   **31 cr.**
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Compulsory first-year courses:
CSI1100	Introduction to Computer Science I	4
CSI1101	Introduction to Computer Science II	4

Other compulsory courses :
CSI2114	Data structures	3
CSI2115	Concepts in Programming Languages	3
MAT1361	Logic and Discrete Mathematics	3
MAT2343	Elements of Discrete Mathematics	3

Two credits from :
CSI2165	Prolog Concepts Laboratory	2
CSI2172	C++ Concepts Laboratory	2
CSI2174	Functional Programming Comcepts Laboratory	2

Nine credits of electives : six credits in CSI, three credits in MAT or CSI (except CSI1301, CSI1303 and CSI1390)   9

NOTE: CSI and SEG courses at the 2000 level and above require a minimum grade of D+.

COMPUTING TECHNOLOGY

Concentration in Computing Technology   27 cr.
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Compulsory first-year courses:
ITI1200	Digital Systems	3
ITI1220	Introduction to Computing I	3
ITI1221	Introduction to Computing II	3

Other compulsory courses :
CSI2210		3
CSI2220		3
MAT1348	Logic and Discrete Mathematics	3

Nine credits of electives : six credits in CSI, three credits in MAT or CSI (except CSI1301, CSI1303 and CSI1390)   9

NOTE: CSI and SEG courses at the 2000 level and above require a minimum grade of D+.