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| **CSE Master Degree Curriculum Plan** |

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| Course Name | Credit(s) | 1st semester | 2nd semester | 3rd semester | 4th semester | Remarks |
| SEMINAR | **4** | **V** | **V** | **V** | **V** |  |
| ADVANCED COMPUTER NETWORKS | **3** | **V** |  |  |  | Two out of Five Elective Course |
| ALGORITHM DESIGN AND ANALYSIS | **3** | **V** |  |  |  | Two out of Five Elective Course |
| ADVANCED OPERATING SYSTEMS | **3** | **V** |  |  |  | Two out of Five Elective Course |
| COMPUTER ARCHITECTURES | **3** | **V** |  |  |  | Two out of Five Elective Course |
| VLSI DESIGN | **3** |  | **V** |  |  | Two out of Five Elective Course |

Note:

1. Minimum credits to graduate: 28
2. No more than 6 Credits from Independent Studies will be included in requirement credits for graduation.
3. In “Two out of Five Elective" course section, students are required to complete at least two subjects prior to graduation application.
4. In accordance with university-wide graduate school requirements, students must enroll in the course "Academic Research Ethics Education." Without successfully passing this course, students cannot apply for their thesis defense.