

INFORMATION TECHNOLOGY AND SYSTEMS (ITS) CERTIFICATE

Requirements

The ITS certificate is ideal for students seeking individual courses to complement a current degree plan, expand their technology skills, or enhance their career prospects. The certificate complements comprehensive and non-comprehensive degree programs and offers a wide variety of topics to satisfy student interests. Completion of the certificate is noted on a student's transcript.

12 total credits

| Code | Title | Hours |
|--|---|--------------|
| Information Technology Required Courses | | |
| ITS 108 | Computer Applications | 3.00 |
| ITS 211 | Visual Programming Fundamentals | 3.00 |
| Information Technology Elective Courses | | |
| Select six credits of the following: | | 6.00 |
| ITS 335 | Web Page Authoring | |
| ITS 342 | Information Systems | |
| ITS 346 | Database Management | |
| ITS 350 | Networking and Communications | |
| ITS 360 | Ethics in Information Technology | |
| ITS 364 | Digital Multimedia | |
| ITS 370 | Information Security | |
| ITS 380 | Global E-Commerce Systems | |
| ITS 381 | Special Projects | |
| ITS 400 | Information Technology and Systems Internship | |
| CSCI 351 | Internet Programming | |
| Total Hours | | 12.00 |

Students who are degree-seeking may also complete the ITS certificate requirements as part of their credits toward a degree. Non-degree-seeking students may seek the ITS certificates through the Department of Math and Computer Science. Completion and awarding of the ITS certificate is coordinated through the Registrar's Office that enables students to this ITS certificate noted on their official transcript. You may fill out the ITS certificate application form (<https://www.uwsuper.edu/academics/registrar-office/forms/>).

If students are interested in the ITS Individually Designed Major (IDM), please contact the ITS coordinator and fill out the Individually Designed Major form (<https://www.uwsuper.edu/academics/registrar-office/forms/>). (<https://www.uwsuper.edu/academics/registrar-office/forms/>)