



ADT- COMPUTER SCIENCE TO BACHELOR OF INFORMATION TECHNOLOG MANAGEMENT PATHWAY

Students who have earned an Associate of Science Transfer (AS-T) Degree in Computer Science from a California Community College are eligible to waive the general education requirements for the Bachelor of Science in Information Technology Management degree at National University. At the time of enrollment, student should have completed a California Community College-ADT program within the last 12 months and be admitted to the National University degree program that correlates to the ADT. Please note the student is required to complete the upper division and cultural diversity general education requirements. Students must complete a minimum of 180 quarter units to complete the **BACHELOR OF SCIENCE IN INFORMATION TECHNOLOGY MANAGEMENT** degree.

| REQUIREMENTS FOR BACHELOR OF INFORMATION TECHNOLOGY MANAGEMENT (16 courses; 72 quarter units) | |
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| ITM 320 ITM 320 Information Technology Management | ITM 490A Info Technology Project I |
| ITM 325 IT Project Management | ITM 490B Info Technology Project II |
| ITM 340 IT Clients Using MS Windows | ITM 490C Info Technology Project III |
| ITM 345 IT Servers Using Linux | |
| ITM 420 Local Area Network Management | |
| ITM 430 Wide Area Network Management | |
| ITM 434 Wireless LAN Administration | |
| ITM 435 Wireless LAN Security | |
| ITM 438 Role of Programming in IT | |
| ITM 440 Database Concepts & Data Model | |
| ITM 470 Information Security Management | |
| ITM 475 Information Security Technology | |
| ADDITIONAL REQUIREMENTS | |
| Upper Division General Education 1 course, 4.5 quarter units | |

Note: These requirements are subject to change. Please see National University's online General Catalog for official record of requirements for the year you are admitted.