



## South Hills School of Business & Technology to Southern New Hampshire University Online

- Students who transfer with a conferred associates degree are entitled to a 10% tuition reduction accessed through mySNHU.edu.
- This guide serves as a mapping tool for students. Individual student evaluations will vary.
- Please contact Admission at 1-800-668-1249 or University Partnerships at partnersupport@snhu.edu.
- To ensure you are referencing the most current pathway for your program at SNHU, please visit [www.snhu.edu/admission/transferring-credits/community-college-partnerships](http://www.snhu.edu/admission/transferring-credits/community-college-partnerships)

| South Hills School of Business & Technology<br>AST Software Development and Programming<br>Course Requirements | Cr     | Southern New Hampshire University Online<br>BA Information Technologies   | Cr        |
|--|--------|---|-----------|
| <b>Courses in bold are the associate degree required courses.</b>  |        | <b>General Education Core Requirements</b>  | <b>42</b> |
|  |        | ENG 122 English Composition I   | 3         |
|  |        | ENG 123 English Composition II  | 3         |
|  |        | MAT 136 Introduction to Quantitative Analysis   | 3         |
|  |        | Any 300/400 level HIS, LIT, IDS, PHL, POL, PSY, SCS, SOC, ENG, and 60 or more credits.  | 3         |
|  |        | PSY 108 Introduction to Psychology  | 3         |
|  |        | ESBS: Social and Behavioral Sciences Requirement (ATH, ECO, HSE, CJ/JUS, POL, PSY, SCS, SOC, SST)   | 3         |
|  |        | MAT 243 Applied Statistics for Science, Technology, Engineering, and Mathematics (ESTM)   | 3         |
| <b>GE117 Applied Algebra</b>   | 2.68** | ESTM: Science/Technology/Mathematics Requirement (BIO, CHM, CS, EG, ENV, GAM, GEO, GRA, IT, MAT, PHL 214, PHL 305, PHY, SCI, IHP 340)                               | 3         |
|  |        | Professional Comm. and Career Planning or History (HIS or HIS 100)  | 3         |
| <b>GE183 Business English I</b>  | 2.68** | EFAH: Fine Arts and Humanities Requirement (ENG, FAS, HIS, HON, HUM, LIT, MUS, PHL, LAR, LAS, LFR, LSP, LAN, LMN)   | 3         |
| <b>GE184 Business English II</b>   | 2.68** | EFAH: Fine Arts and Humanities Requirement (ENG, FAS, HIS, HON, HUM, LIT, MUS, PHL, LAR, LAS, LFR, LSP, LAN, LMN)   | 3         |
| <b>CP132 Intro to Programming &amp; Logic</b>  | 2.68** | General Education Elective (EGED) or EHis: History Requirement (HIS or HIS 200)   | 3         |
| <b>IT100 Intermediate Programming</b>  | 2.68** | IDS 100 or Introductory Humanities Course with ENG, FAS, HIS, HUM, LIT, MUS, or PHL prefixes (not ENG COMP), or Free Elective for students transferring 12+ credits | 3         |
| <b>CP134 Web Site Design</b>   | 2.68** | SNHU 107 or Free Elective for students transferring 12+ credits   | 3         |
| <b>South Hills School of Business &amp; Technology<br/>Courses</b>   |        | <b>Arts and Sciences Courses</b>  | <b>9</b>  |
|  |        | COM 126 Introduction to Mass Communication  | 3         |
|  |        | IT 140 Introduction to Scripting  | 3         |
|  |        | Choose one (1) from: SCI218 Natural Resources or SCI220 Energy and Society  | 3         |

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| <b>South Hills School of Business &amp; Technology<br/>Courses</b>   |           | <b>Major Courses (Continued)</b>  | <b>Cr</b>    |
| <b>CP129 Introduction to SQL Databases</b>   | 2.68**    | DAD 220 Introduction to Structured Database<br>Environments             | 3            |
|  |           | IT 200 Fundamentals of Information Technology                           | 3            |
|  |           | IT 202 Computer Operating System  | 3            |
| <b>IT200 Networking Essentials</b>   | 2.68**    | IT 212 Introduction to Computer Networks                                | 3            |
|  |           | IT 226 Communication in STEM Professions                                | 3            |
|  |           | IT 253 Computer Systems Security  | 3            |
|  |           | IT 260 Web-Oriented Services  | 3            |
|  |           | IT 272 Cross-Platform Technologies                                      | 3            |
|  |           | IT 304 Systems Requirements and Implementation<br>Planning              | 3            |
|  |           | IT 313 Risk Management and Mitigation in System<br>Design               | 3            |
|  |           | IT 337 User-Centered Systems Design and Evalu-<br>ation                 | 3            |
|  |           | IT 409 Impact of Systems on Organizations                               | 3            |
|  |           | IT 423 Computing as a Service   | 3            |
|  |           | IT 482 IT Operations and Systems Planning                               | 3            |
|  |           | MGT 200 Leadership and Team Building                                    | 3            |
| <b>CP277 Project Management</b>  | 3         | QSO 340 Project Management  | 3            |
| <b>South Hills School of Business &amp; Technology<br/>Courses</b>   |           | <b>SNHU Free Electives</b>  | <b>23.56</b> |
| <b>IT201 UNIX/Linux Essentials</b>   | 2.68      |   |              |
| <b>IT230 Data Structure and Algorithms</b>   | 2.68      |   |              |
| <b>IT101 IoT Programming</b>   | 2.68      |   |              |
| <b>IT214 Android Application Development</b>   | 2.68      |   |              |
| <b>IT232 PHP-Hybrid</b>  | 2.68      |   |              |
| <b>IT225 Information Tech Capstone Project</b>   | 4.69      |   |              |
| <b>IT229 Software Development and Programming<br/>Internship</b>   | 7.37      |   |              |
| <b>South Hills School of Business &amp; Technology<br/>Degree Credits</b>                                      | <b>48</b> | <b>SNHU Online BA Information Technologies<br/>Credits Required</b>     | <b>120</b>   |

\*\*2.56 credits will be added to Free Electives to account for all courses under 3 credits satisfying a 3 credit course

## Transfer Credit Policy

\* Excess general education credits are transferred as free elective credit, if available.

- This guide serves as a mapping tool for students and is based upon SNHU Online's 2022/2023 Academic Catalog at time of enrollment and this institution's equivalent academic year. Transfer equivalents earned prior or subsequent to this academic year will be evaluated on a case-by-case basis for transfer equivalency.
- Students must earn a grade of C- or better for course transfer.
- Students may transfer up to 90 credits if previous credits earned meet SNHU Online's degree requirements and academic standards for transfer.
- Students must take at least 30 credits (10 classes) at SNHU Online to be awarded a bachelor's degree.