

ARTICULATION AGREEMENT

College of DuPage (COD) and Illinois Institute of Technology, School of Applied Technology (IITSAT)

Illinois Institute of Technology, School of Applied Technology: **Bachelor of Information Technology & Management**

College of DuPage: **Associates Degree**, Computer and Information Technology / Applied Science

Effective Date: December 20, 2018

Review Date: two years from date of execution

This document establishes a formal articulation agreement between the College of DuPage (COD) and the Illinois Institute of Technology, School of Applied Technology (IITSAT), two information technology degree programs. Agreement to this alliance requires a commitment by both institutions to facilitate the transfer of associate degree conferred students into a baccalaureate degree program without jeopardizing the intended mission and stated goals of either institution.

The College of DuPage (COD) and the Illinois Institute of Technology, School of Applied Technology (IITSAT) agree that students, who choose to earn an associate's degree and transfer to IIT to earn a Bachelor of Information Technology & Management degree, should be provided with a smooth curriculum transition that minimizes loss of credit and duplication of coursework.

Terms of the Agreement:

COD and IITSAT agree that any student who has completed the minimum requirements outlined below may transfer the course credits indicated on the attached articulation guide toward the articulated IITSAT major. The bachelor's degree graduation requirements for students who follow this articulation agreement are as follows:

1. Complete the program at COD as specified on the attached articulation guide and complete the coordinated program of study.
2. Courses with a grade of "C" or better (2.0 on a 4.0 scale) will be accepted for transfer to IITSAT. The student must have a minimum cumulative GPA of 3.0 for admission to IITSAT.
3. General education courses in math and the sciences may be needed to fulfill the degree along with other core component classes and can be transferred following the IIT transfer policy.
4. The SAT Bachelor of Information Technology & Management degree requires a total of 127 credit hours.
5. Students will need to complete a minimum of 59 credits for the Bachelor of Information Technology and Management degree at IIT. Refer to tables below for specific transfer information.
6. In order for credits to transfer, the student must have completed the COD Associates Degree in Computer and Information Technology / Applied Science within the last five years of being admitted to IIT.
7. IITSAT and COD agree to communicate annually any curriculum changes or policies which affect their relationship. The parties reserve the right to amend or revise this agreement by mutual consent. Either party may terminate this agreement by December 31 of any given year but must honor it for students already participating.

EXECUTED AS FOLLOWS:

Dr. Ann Rondeau
President, College of Dupage

**College of
DuPage**

Dr. Mark Curtis-Chávez
Provost, College of Dupage

**College of
DuPage**

Date

Dr. Peter Kilpatrick
Provost, Illinois Institute of Technology

**Illinois
Institute of
Technology**

Date

Date

Computer & Information Technology (CIT.AAS)

| COD COURSE | TITLE | IIT EQUIVALENT |
|------------------------------------|--|--------------------------|
| Placement in Third Year IIT | | |
| MATH 1635 (3) | Statistics | BUS 221 |
| MATH 2115 (3) | Discrete Mathematics | MATH 180 or MATH 230 |
| CIT 1112 (3) | Advanced System Maintenance | ITM 301 |
| CIT 1123 (3) | Scaling Networks | ITMO Elective |
| CIT 1124 (3) | Connecting Networks | ITMO Elective |
| CIT 1613 (3) | Enterprise Desktop PC Support Technician | ITMO Elective |
| CIT 1640 (3) | Security+ | ITMS 478 (ITMS Elective) |
| CIT 2251 (3) | CCNA Security | ITMS Elective |
| CIT 1645 (3) | Internet Telephony | ITMO 446 (ITMO Elective) |
| CIT 2410 (3) | CCNA Voice | ITMO Elective |
| CIT 1650 (3) (elective) | IT Project Plus | ITMM 471 |
| CIT 2652 (3) (elective) | Computer Forensics II | ITMS 438 (ITMS Elective) |

Notes:

Transfer credit can be granted for additional CIT courses as per <http://www.itm.iit.edu/data/COD-ITMTransferEvaluation2018.pdf>.
CIT courses not included here may be transferred as free or technical electives.
Students are advised to take 1 year of Mathematics and at least 2 semesters of science in the same subject area.

Cybersecurity and Defense (CIT.AAS.CYBER)

| COD COURSE | TITLE | IIT EQUIVALENT |
|------------------------------------|--|--------------------------|
| Placement in Third Year IIT | | |
| MATH 1635 (3) | Statistics | BUS 221 |
| MATH 2115 (3) | Discrete Mathematics | MATH 180 or MATH 230 |
| CIT 1123 (3) | Scaling Networks | ITMO Elective |
| CIT 1124 (3) | Connecting Networks | ITMO Elective |
| CIT 1640 (3) | Security+ | ITMS 478 (ITMS Elective) |
| CIT 2251 (3) | CCNA Security | ITMS Elective |
| CIT 2640 (3) | Ethical Hacking | ITMS 443 (ITMS Elective) |
| CIS 1450 (3) | Introduction to Linux/Unix Operating Systems | ITMO 456 |
| CRIMJ 1165 (3) | Computers and Criminal Justice | ITMS Elective |
| CIT 1650 (3) (elective) | IT Project Plus | ITMM 471 |
| CIT 2652 (3) (elective) | Computer Forensics II | ITMS 438 (ITMS Elective) |

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