

## IT Support (BP/EP) Associate in Applied Science Degree

### Semester Sequence

Completion of this award may require taking courses at both campuses. For more information, please contact your faculty program advisor

**Prerequisite Knowledge:** A student seeking this award should have qualifying assessment scores on the math, reading, writing, computer literacy, and keyboarding placement tests as identified by individual course prerequisites.

### First Semester

CCIS1000	Information Systems	3
CCIS1005	Computer Security Awareness	3
CCIS1080	Microsoft Productivity Apps 1	3
CCIS1102	PC Operating Systems	3
MATH2200	College Algebra	4
	or	
	Choose 3 credits from MnTC Goal Area 3, 4, or 5	3

### Total Credits 15

### Second Semester

CCIS1090	Microsoft Productivity Apps 2	3
CCIS1095	Microsoft 365	2
CCIS1105	Network Admin 1	4
CCIS2675	A+ Hardware Support	3
ENGL2125	Technical Writing	3

### Total Credits 15

### Third Semester

CCIS1110	Windows Admin 1	3
CCIS2090	Microsoft Integration	3
CCIS2680	A+ Software Support	3
	General Education Electives	6

### Total Credits 15

### Fourth Semester

CCIS1122	Linux Admin 1	4
CCIS2055	Project Management	3
CCIS2065	Help Desk/User Support	3
CCIS2075	IT Career Readiness	2
COMM2060	Small Group Communication	3

### Total Credits 15

### General Education Electives

Hennepin Technical College's 2000-level general education courses meet the guidelines of the Minnesota Transfer Curriculum (MnTC).

### Choose a Total of: 6 Credits

**MnTC Goal Area 3**

A complete list of MnTC courses and Goal Areas that can be used to meet General Education requirements can be found at [www.hennepintech.edu](http://www.hennepintech.edu). The same course cannot satisfy more than one MnTC Goal Area requirement.

BIOL2001	Biology in Society	4
BIOL2005	General Biology I	4
BIOL2040	Introduction to Forensic Science	3
BIOL2045	Human Biology	4
BIOL2125	Anatomy and Physiology I	4
BIOL2225	Anatomy and Physiology II	4
BIOL2235	Microbiology	4
CHEM2000	Introduction to Chemistry	4
CHEM2201	General, Organic, and Biological Chemistry Foundations	4
PHYS2001	Introductory Physics	3
PHYS2005	College Physics I	4
PHYS2010	College Physics II	4
PHYS2015	Introductory Physics II	3

**MnTC Goal Area 4**

MATH2050	Applications of Quantitative Reasoning	3
MATH2150	Introduction to Statistics	3
MATH2200	College Algebra	4
PHIL2000	Introduction to Logic	3

**MnTC Goal Area 5**

ECON2200	Principles of Microeconomics	3
ECON2300	Principles of Macroeconomics	3
HIST1400	Contemporary World History	3
POLI1000	Introduction to American Government and Politics	3
PSYC2300	General Psychology	3
PSYC2310	Psychology Throughout the Lifespan	3
PSYC2330	Abnormal Psychology	3
SOCI2000	Marriage and Family	3
SOCI2100	Introduction to Sociology	3
SOCI2120	Introduction to Criminal Justice	3
SOCI2130	Food and Society	3
SOCI2200	Race in America	3

**Graduation (60 Credits)**

Semester listings reflect the recommended sequence. Due to circumstances beyond our control, the information herein is subject to change without notice.

4/12/2021 : BP 2108 / EP 2165