AAS Computer Science & Media Applications to
BAAS Information Technology
Guided Pathway
Effective for the 2016-2017 Catalog

First Year - Hill College

FIRST SEMESTER – 15 Hours	SECOND SEMESTER – 15 Hours
INTW 1308 Implementing and Supporting client Operating System	IMED 1316 Web Design I
COSC 1309 Logic and Design	ITNW 1358 Network +
ITSC 1325 Personal Computer Hardware	ARTS 1311 Design I
ARTC 1325 Introduction to Computer Graphics	ARTC 1313 Digital Publishing I
BCIS 1305 Business Computer Applications	RTVB 1317 Convergence of Electronic Media

Second Year – Hill College

It's best to apply to Tarleton State University a full semester before you plan to transfer. It will help if you submit a copy of this pathway with your application.

FIRST SEMESTER – 15 Hours	SECOND SEMESTER – 15 Hours
ARTV 1351 Digital Video	ARTC 2335 Portfolio Development for Graphic Design
ARTS 2356 Photography I	*ELECTIVE Computer Software & Media Application
IMED 1301 Introduction to Digital Media	*ELECTIVE Computer Software & Media Application
C ENGL 1301 Composition I	C *ELECTIVE Social and Behavioral Sciences **
C *MATH College Level Mathematics Elective	C *ELECTIVE Language, Philosophy and Culture or Creative Arts Core

AAS: Computer Science & Media Applications

You will need to apply for the associate's degree at your community college. Contact your advisor there for more information.

Third Year - Tarleton State University

Summer	
CCOMM 1311 Intro to Speech Communications (010)	

FIRST SEMESTER	SECOND SEMESTER
CHIST 1301 United States History I (060)	CHIST 1302 United States History II (060)
CScience Core (030)	CScience Core (030)
CVisual & Performing Arts (040) or Literature or PHIL1301 Introduction to Philosophy (050)	CGOVT 2306 Texas Government (070)
CENGL 1302 Composition II (010)	ACCT 2301 Principles of Accounting I- Financial
CGOVT 2305 Federal Government (070)	BCIS 3332 or 3333 Java Programming or C# Programming

Fourth Year - Tarleton State University

Summer	
Advanced BCIS elective (3hrs)	

FIRST SEMESTER	SECOND SEMESTER
BUSI 3311 Business Statistics	BCIS 3347 Data Communications
ENGL 3309 Tech Writing or BUSI 3312 Business Comm	BCIS 3389 System Analysis and Design
MGMT 3301 Principles of Management	BCIS 4301 Database Theory and Practice
BCIS 3342 or 3343 Advanced Java or C# Programming	BCIs 4350 Management Information System
Advanced BCIS electives (3hrs)	Advanced BCIS elective (3hrs)

This is not an official degree plan. Check with an advisor; degree plans may change in later catalogs.
Part-time students may also follow this sequence. Developmental coursework may be required.
 * You may take a different course to meet this requirement. A specific list is available from your advisor.
 **ECON 2301 Preferred
 c This course counts for the Core Curriculum at any public college or university in Texas.