### Transfer Academic Program Plan (TAPP)

**Associate of Arts and Sciences - DTA**

**Wenatchee Valley College**

<table>
<thead>
<tr>
<th>Course #</th>
<th>Course Name</th>
<th>CWU Equiv</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENGL&amp; 101</td>
<td>Composition: General</td>
<td>ENG 101</td>
<td>5</td>
</tr>
<tr>
<td>ENGL 201</td>
<td>Composition: Advanced Essay</td>
<td>ENG 102</td>
<td>5</td>
</tr>
<tr>
<td>ENGL 202</td>
<td>Composition: Critical Analysis</td>
<td>ENG 102</td>
<td>5</td>
</tr>
<tr>
<td>ENGL 203</td>
<td>Composition: Research</td>
<td>ENG 102</td>
<td>5</td>
</tr>
</tbody>
</table>

#### Planning Notes

1. This document does not substitute for meeting with your advisor. See the current Wenatchee Valley College catalog for complete degree requirements.

2. Transfer to the ITAM BS program at CWU with the Wenatchee Valley College Associate in Arts and Sciences Direct Transfer Agreement (AAS-DTA). Students must apply and be accepted into the program prior to beginning 300-400 level ITAM coursework.

3. Students may transfer a maximum of 135 total credits from regionally accredited four-year universities, including a maximum of 105 credits from regionally accredited community colleges.

4. CWU Transfer Policies and Course Equivalencies can be found at [www.cwu.edu/registrar/transfer-equivalencies-policies](http://www.cwu.edu/registrar/transfer-equivalencies-policies).

5. Work with a Wenatchee Valley College faculty advisor to ensure proper course sequencing for the DTA.

6. Apply for admission to CWU at [www.cwu.edu/programs/welcome-cwu-admissions](http://www.cwu.edu/programs/welcome-cwu-admissions). Visit the CWU-Ellensburg Campus early in your academic career to find out if you are eligible for dual admission. Find application and guidelines at [www.cwu.edu/admissions/dual-admission-program](http://www.cwu.edu/admissions/dual-admission-program).

7. Submit official transcripts to CWU-Ellensburg. Submit a final official transcript once your DTA is posted.

8. Minimum Cumulative GPA 2.0 is required.

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**Communication/Writing Skills (10 credits)**

**Quantitative/Symbolic Reasoning Skills (5 credits)**

**Humanities (15 credits)**

**Natural Sciences (15 credits) One course must be a lab science.**

**Social Sciences (15 credits)**

**Electives (30 credits) limit of 15 credits of Restricted Electives.**

**Total** 90

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* A complete listing of applicable courses as well as additional rules and restrictions within each section is available at [www.wvc.edu/academics/associate-degrees/aas-dta.html](http://www.wvc.edu/academics/associate-degrees/aas-dta.html).

**Course may be used for the DTA, but does not have a direct CWU equivalency. Students not completing the DTA will need to take ENG 102.**

***Course(s) may be used to fulfill a major requirement.**
## Transfer Academic Program Plan (TAPP)
### BS-Information Technology and Administrative Management: All Specializations

#### CWU

##### REQUIRED CORE COURSES

<table>
<thead>
<tr>
<th>Course #</th>
<th>Course Name</th>
<th>(WVC Equiv Course)</th>
<th>Credits</th>
</tr>
</thead>
<tbody>
<tr>
<td>ADMG 201</td>
<td>Intro to Business</td>
<td>(BUS&amp; 101)</td>
<td>3</td>
</tr>
<tr>
<td>ADMG 285</td>
<td>Sustainable Decision Making</td>
<td></td>
<td>4</td>
</tr>
<tr>
<td>ADMG 302</td>
<td>Financial Analysis</td>
<td></td>
<td>5</td>
</tr>
<tr>
<td>ADMG 371</td>
<td>Administrative Management</td>
<td></td>
<td>4</td>
</tr>
<tr>
<td>ADMG 372</td>
<td>Leadership and Supervision</td>
<td></td>
<td>4</td>
</tr>
<tr>
<td>ADMG 374</td>
<td>Project Management</td>
<td></td>
<td>5</td>
</tr>
<tr>
<td>ADMG 385</td>
<td>Bus. Communications &amp; Report Writing</td>
<td></td>
<td>5</td>
</tr>
<tr>
<td>IT 165</td>
<td>Seeing Through the Data</td>
<td></td>
<td>4</td>
</tr>
<tr>
<td>IT 202</td>
<td>Change Ready: Tech. Skills for Civic...</td>
<td></td>
<td>4</td>
</tr>
<tr>
<td>IT 238</td>
<td>Introduction to Cyberwarfare</td>
<td></td>
<td>4</td>
</tr>
<tr>
<td>IT 248</td>
<td>Web Fundamentals</td>
<td>(CSC 151)</td>
<td>4</td>
</tr>
<tr>
<td>IT 260</td>
<td>Integrated IT App. Proj.</td>
<td></td>
<td>4</td>
</tr>
<tr>
<td>IT 301</td>
<td>IT Security, Privacy, and Ethics</td>
<td></td>
<td>4</td>
</tr>
<tr>
<td>IT 468</td>
<td>Projects in Database</td>
<td></td>
<td>4</td>
</tr>
<tr>
<td>RMT 340</td>
<td>Principles of Selling</td>
<td></td>
<td>4</td>
</tr>
<tr>
<td>RMT 366</td>
<td>Customer Relationship Management</td>
<td></td>
<td>4</td>
</tr>
<tr>
<td>RMT 379</td>
<td>IT Management Career Planning</td>
<td></td>
<td>1</td>
</tr>
<tr>
<td>ADMG/IT/RMT 490</td>
<td>Cooperative Education (must be taken for 8-12 credits, typically during summer quarter)</td>
<td></td>
<td>1-12</td>
</tr>
</tbody>
</table>

**Total Core Credits**: 74-78

### Select one specialization:

#### Administrative Management Specialization  
**Credits: 20**

- ADMG 373: Training & Dev for Admin & IT Support  
- ADMG 424: Admin Mgmt. Policy  
- ADMG 471: Leading Change  
- IT 461: Systems Analysis

#### Cybersecurity Specialization  
**Credits: 20**

- IT 336: Digital Forensics  
- IT 338: Cybercrime  
- IT 436: Cyberattack/Defense  
- IT 438: IT Risk Management  
- IT 482: Cybersecurity Capstone

#### Data-driven Innovation for IT Managers Spec  
**Credits: 24**

- IT 359: Advanced Spreadsheet Applications  
- IT 363: Data Mining for IT Managers  
- IT 365: Data Driven Innovation  
- IT 425: Reporting Data and Analytics  
- IT 469: Enterprise Database Systems SQL  
- IT 483: Applied Predictive Analytics for IT Mgrs

#### Retail Management & Technology Specialization  
**Credits: 24**

- RMT 330: Principles of Retailing  
- RMT 335: Retail Information Technology  
- RMT 345: Sustainable Retailing  
- RMT 350: Omni Channel Retailing  
- RMT 467: Retail Management  
- RMT 485: International Retailing

#### Network Administrative & Management Spec  
**Credits: 28**

- IT 362: Wireless Communications  
- IT 456: Advanced Computer Network  
- IT 459: Workstation Administration  
- IT 463: Computer Network Management  
- IT 466: Open Source Server Management  
- IT 467: Network Security  
- IT 487: Networking Capstone

#### Project Management Specialization  
**Credits: 20**

- ADMG 474: Executing Project Management I  
- ADMG 475: Executing Project Management II  
- ADMG 476: Managing Project Uncertainty  
- ADMG 477: Project Performance Reporting  
- ADMG 479: Project Management Maturity

#### Web & Database Administration Mgmt Spec  
**Credits: 23**

- IT 312: Advanced Application of Web Tools  
- IT 322: Innovative Design in Web  
- IT 376: Project Management & Information Tech.  
- IT 381: Web Apps for M-Commerce  
- IT 426: Application of Web Languages  
- IT 470: Database and the Web Capstone

### Major Total Credits: 94-106

**Planning Notes**

1. This document does not substitute for meeting with your advisor. See the current CWU catalog for complete degree requirements.

2. Completion of all BS-ITAM core requirements and one BS-ITAM specialization with a minimum GPA of 2.3 in ITAM coursework and a minimum grade of C- in each course.

3. A minimum of 180 quarter credits is required to be eligible for a bachelor’s degree.

4. Review your academic requirements report regularly to check your status towards completion of all university requirements.

5. **Course Fees**- Students should be aware that most ITAM courses that use computer resources are assessed a course fee of $25.00 or $50.00 depending on the required technology.

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**CWU-Ellensburg**

Information Technology & Administrative Management
Samuelson, room 206
509-963-2611
ITAMinfo@cwu.edu

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AA/EO/Title IX Institution. For accommodation: DS@cwu.edu

Information subject to change  
Catalog 2019-2020  
10/28/19