Washtenaw Community College<br>\&<br>Washtenaw Intermediate School District<br>South \& West Washtenaw Consortium<br>2017-2018 School Year<br>2018-2019 School Year<br>2019-2020 School Year

## Secondary/Post-Secondary Articulation Agreement Annual Reauthorization

The instructors convened and agree that the current articulation agreements for the courses and programs contained in this document meet agreed upon conditions and the outcomes have been updated. The articulation agreements for all programs contained in this document will be reauthorized for students for the 2017-18. The articulation agreements will be continued for the 2018-2019 and 2019-2020 school years following a review of course and/or program changes. An addendum will be attached to note any changes for subsequent academic years.

Participating teachers at the secondary level will provide the appropriate student performance record for each student, which certifies areas and levels of task achievement. This record will serve as proof of competency for the recommended credit.

Eligible students will be informed of the opportunity to earn college credit.
Contained in this document are:

- List of specific parties in the $2+2$ program alignment and articulation
- The secondary and post-secondary state approved CIP code
- The Agreement start dates for years one, two and three
- The H.S. Graduation for years one, two and three
- Last date to post credit for graduates during years one, two and three
- The secondary program fulfills the corresponding course at the post-secondary program
- Specific courses that are the foundation of the aligned Tech Prep program articulation agreement. Include academic as well as technical course requirements
- Specific timeline to apply for the credit, or to take a competency test to qualify for the credit
- Specific requirements from the post-secondary institution that a student must meet before articulated credits are granted

This agreement remains effective for two additional years after expiration date to permit student access to the agreed upon credits. Please see effective dates.

Curriculum information contained in this document is subject to change at any time. Please consult with college advisor or college website for more current and up-to-date information.

Secondary - Post-secondary

## Curriculum Aligned Course List

| South \& West Washtenaw Consortium |  | Washtenaw Community College |  |
| :---: | :---: | :---: | :---: |
| Course Number | Title CIP Code | Course Number | Title CIP Code |
| Accounting/Finance 52.0800 |  | Accounting |  |
|  | Statewide Agreement | ACC 100 | Accounting Practices for Business (3cr) |
|  |  | ACC 131 | Accounting Information Systems (3cr) |
| Automotive Technologies 47.0604 |  | Automotive Services |  |
|  | Statewide Agreement | ASV 130 | Automotive Maintenance (4cr) |
|  |  | ASV 132 | Automotive Engines (4cr) |
| Business Admin, Mgmt. \& Operations 52.0299 |  | Business | 52.0201 |
|  | Statewide Agreement | BMG 140 | Introduction to Business (3cr) |
| Business Office Systems |  | Business Office Systems | Office Systems 52.0402 |
| 522 | Business Management Technology I | BOS 101A | Introduction to Keyboarding (1cr) |
| 522 | Business Management Technology I | BOS 101B | Intermediate Keyboarding (1cr) |
| 522 | Business Management Technology I | BOS 101C | Advanced Keyboarding (1cr) |
| 522 | Business Management Technology I | BOS 157 | Word Processing \& Document Formatting |
| Child Care Professional 19.0700 |  | Child Care Professional 19.0709 |  |
| 508 | Child Care Seminar Year 1 | $\begin{aligned} & \hline \text { CCP } 122 \\ & \text { CCP } 132 \\ & \hline \end{aligned}$ | Essentials of Early Care and Education I (4cr) <br> Child Development Practicum I (1cr) |
| 508 | Child Care Practicum Year 2 | $\begin{array}{\|l\|} \hline \text { CCP } 123 \\ \text { CCP } 133 \\ \hline \end{array}$ | Essentials of Early Care and Education II (4cr) <br> Child Development Practicum II (1cr) |
| Collision Repair Technician |  | Auto Body Repair 47.0603 |  |
|  | Statewide Agreement | ABR 111 | Introduction to Auto Body Repair (4cr) |
|  |  | ABR 112 | Introduction to Automotive Refinishing (4cr) |
| Computer Programming 52.0299 |  | Computer Instruction 52.0402 |  |
|  | Statewide Agreement | CIS 100 | Introduction to Computer Productivity Apps (3cr) |
|  |  | CIS 110 | Introduction to Computer Information Systems (3cr) |
|  |  | CPS 171 <br> or CPS 161 | Introduction to Programming with C\# (4cr) or An Introduction to Programming with Java (4cr) |
| Computer Systems Technology 47.0101 |  | Computer Instruction |  |
| 946 | Computer Servicing \& Assoc Electronics | CST 118 | MS Command Line Fundamentals (2cr) |
| 946 | Computer Servicing \& Assoc Electronics | CST 160 | Computer Systems Technology I (4cr) |
| 946 | Computer Serv \& Assoc Electronics II | CST 225 | PC Networking (3cr) |
| 946 | Computer Servicing III - Security | CSS 200 | Introduction to Network Security Security + (4cr) |
| 946 | Adv. Comp Networking \& Cyber Security | CSS 205 | Essentials of Network Penetration Testing (4cr) |
| Construction Technology 46.0000 |  | Construction Technology | ion Technology $\quad 46.0000$ |




## Secondary / Post-Secondary Program Alignment

## Accounting/Finance

HIGH SCHOOL COURSE SEQUENCE

| $9^{\text {th }}$ Grade | $10^{\text {th }}$ Grade | $11^{\text {th }}$ Grade | $12^{\text {th }}$ Grade |
| :---: | :---: | :---: | :---: |
| English 9 | English 10 | Literature \& Society | English Elective |
| Algebra | American Experience (056) | (060) | Accounting II (535) |
| Science I (311) | Geometry | Composition (023) | Economics (444) |
| Career Prep \& Expo (905) | Science II (313) | U.S. Government (445) | Sociology (435) |
| Basic Phys Ed (612) | U.S. History (422) | Marketing I (543) | Family \& Personal Living |
| World History (410) | Public Speaking | Business Service Tech I Accounting I (524) | (846) |

## WASHTENAW COMMUNITY COLLEGE

Accounting

## Associate in Applied Science Degree

| Semester 1 | Fall ___Winter ___Spring/Summer X Any |  |
| :---: | :---: | :---: |
| ENG 111 | Composition I | 4 |
| ACC 111 | Principles of Accounting I | 3 |
| BOS 184 | Spreadsheet Software Applications I | 3 |
| Math | Select from MTH 125, 160, 176 or 181 | 4 |
| Semester Total |  | 14 |
| Semester 2 | Fall __Winter ___Spring/Summer X Any |  |
| TAX 101 | Income Taxes for Individuals | 3 |
| ACC 122 | Principles of Accounting II | 3 |
| ACC 131 | Accounting Information Systems | 3 |
| CIS 110 | Introduction to Computer Information Systems | 3 |
| Semester Total |  | 12 |
| Semester 3 | Fall __Winter __Spring/Summer X Any |  |
| BMG 111 | Business Law I | 3 |
| BMG 220 | Principles of Finance | 3 |
| ACC 213 | Intermediate Accounting | 3 |
| BMG 140 | Introduction to Business | 3 |
| ECO 211 | Principles of Economics I | 3 |
| Semester Total |  | 15 |
| Semester 4 | Fall ___Winter ___Spring/Summer X Any |  |
| Nat. Sci. | Elective(s) | 4 |
| Arts/Human. | Elective(s) | 3 |
| ACC 225 | Managerial Cost Accounting | 3 |
| BMG 265 | Business Statistics | 3 |
| Semester Total |  | 13 |
| Semester 5 | Fall __ Winter ___Spring/Summer _X Any |  |
| COM 101 | Fundamentals of Speaking | 3 |
| ACC 110 | Payroll Accounting | 2 |
| BMG 207 | Business Communication | 3 |
| ECO 222 | Principles of Economics II | 3 |
| Semester Total |  | 11 |
|  |  |  |
| Program Totals |  | 65 |

Please see the current Washtenaw Community College catalog for up-to-date program requirements.

## Secondary / Post-Secondary Program Alignment

## Mechatronics

HIGH SCHOOL COURSE SEQUENCE

| $9^{\text {th }}$ Grade | $10^{\text {th }}$ Grade | $11^{\text {th }}$ Grade | $12^{\text {th }}$ Grade |
| :---: | :---: | :---: | :---: |
| English 9 <br> Algebra <br> Science I (311) <br> Career Prep \& Expo (905) <br> Basic Phys Ed (612) <br> World History (410) | American Experience (056) <br> Integrated Geometry <br> Science II (313) <br> U.S. History (422) <br> Public Speaking | Literature \& Society (060) <br> Composition (023) <br> U.S. Government (445) <br> Business Service <br> Technology I (522) <br> Metalworking <br> Technologies (923) | ```English Elective Machine Tool Technology (935) CAD/CAM (938)``` |

## WASHTENAW COMMUNITY COLLEGE Mechatronics

## Associate in Applied Science Degree

| Semester 1 | X _ Fall ___Winter ___Spring/Summer ___Any |  |
| :---: | :---: | :---: |
| FLP 101 | Fluid Power Fundamentals - I | 2 |
| FLP 110 | Fluid Power Fundamentals - II* | 2 |
| Math | Elective(s) | 3 |
| NCT 101 | Introduction to Computerized Machining (CNC) - I | 2 |
| NCT 110 | Introduction to Computerized Machining (CNC) - II** | 2 |
| ROB 101 | Robotics I- I | 2 |
| ROB 110 | Robotics I-II | 2 |
| Semester Total |  | 15 |
| Semester 2 | Fall X Winter ___Spring/Summer ___ Any |  |
| MEC 100 | Materials and Processes | 3 |
| MTT 102 | Machining for Technology | 2 |
| ELE 111 | Electrical Fundamentals | 4 |
| MEC 101 | 3D Modeling and Blueprint Reading | 2 |
| Writing | Elective(s) | 3 |
| Semester Total |  | 14 |
| Semester 3 | Fall ___Winter X Spring/Summer ___ Any |  |
| Speech | Elective(s) | 3 |
| MEC 201 | Mechanisms | 2 |
| ROB 212 | Robotics II | 4 |
| Concentration 2 | Select a course from concentration | 4 |
| Semester Total |  | 13 |
| Semester 4 | X Fall ___Winter __Spring/Summer ___Any |  |
| Soc. Sci. | Elective(s) | 3 |
| ROB 222 | Robotics Simulation | 2 |
| ROB 223 | Robotics III | 2 |
| ELE 224 | Introduction to PLCs | 4 |
| Concentration 3 | Select a course from concentration | 3 |
| Semester Total |  | 14 |
| Semester 5 | Fall ___Winter ___Spring/Summer X Any |  |
| Arts/Human. | Elective(s) | 3 |
| Nat. Sci. | Elective(s) | 4 |
| MEC 224 | Robotics IV | 4 |
| Concentration 4 | Select a course from concentration | 3 |
| Semester Total |  | 14 |
| Program Totals | Program Totals | 70 |

## Secondary / Post-Secondary Program Alignment

WCC Office of Curriculum and Assessment
SWWC Agreement 17-18 through 19-20 revised.doc

## Automotive Technologies

HIGH SCHOOL COURSE SEQUENCE

| $9^{\text {th }}$ Grade | $10^{\text {th }}$ Grade | $11^{\text {th }}$ Grade | $12^{\text {th }}$ Grade |
| :---: | :---: | :---: | :---: |
| English 9 | American Experience | Literature \& Society (060) | English Elective |
| Algebra | (056) | Composition (023) | Sociology (435) |
| Science I (311) | Public Speaking | U.S. Government (445) | Auto Tech II (945) |
| Career Prep \& Expo (905) | Geometry | Integrated Trigonometry | Accounting I (524) |
| Basic Phys Ed (612) | Science II (313) | (221) |  |
| World History (410) | U.S. History (422) | Applied Physics (331) Auto Tech I (937) |  |

WASHTENAW COMMUNITY COLLEGE
Automotive Service Technology
Associate in Applied Science Program

| Semester 1 |  |  |
| :---: | :---: | :---: |
| Course \# | Course Title: | Credit Hours |
| ASV 130 | Automotive Maintenance | 4 |
| ASV 131 | Automotive Electrical | 4 |
| Math | Elective | 3 |
| Writing | Elective | 3 |
| ASV Elect | ABR 116, MTT 102 or WAF 105 | 2 |
| Semester Total |  | 16 |
| Semester 2 |  |  |
| Course \# | Course Title: | Credit Hours |
| ASV 132 | Automotive Engines | 4 |
| ASV 133 | Automotive Fuel | 4 |
| ASV 134 | Automotive Transmission | 4 |
| Comp Lit | Elective | 3 |
| Semester Total |  | 15 |
| Semester 3 |  |  |
| Course \# | Course Title: | Credit Hours |
| ASV 254 | Suspension and Steering | 2 |
| ASV 255 | Brakes | 2 |
| ASV 256 | Electrical and Electronic Systems | 4 |
| ASV 258 | Engine Drivability | 2 |
| Speech | Elective | 3 |
| Arts/Hum | Elective | 3 |
| Semester Total |  | 16 |
| Semester 4 |  |  |
| Course \# | Course Title: | Credit Hours |
| Nat. Sci | Elective | 3 |
| Soc. Sci | Elective | 3 |
| Rest. Elect | ASV Restricted Elective | 4 |
| Elective | Minimum 60 credits | 3 |
| Semester Total |  | 13 |
| Program Totals |  | 60 |

## Automotive Services

HIGH SCHOOL COURSE SEQUENCE

| $9^{\text {th }}$ Grade | $10^{\text {th }}$ Grade | $11^{\text {th }}$ Grade | $12^{\text {th }}$ Grade |
| :---: | :---: | :---: | :---: |
| English 9 | English 10 | English 11 | English 12 |
| Algebra | Math | Math | Math |
| Science | Science | Social Studies | Social Studies |
| Social Studies | Social Studies | Science |  |
| Health/ Physical Ed Foreign Language | Foreign Language | Collision Repair \& Refinishing I | Refinishing II |
| Choice of Electives: <br> Visual/Performing/Applied Arts | Choice of Electives: |  |  |

## WASHTENAW COMMUNITY COLLEGE

## Auto Body Repair

Certificate

| Semester 1 | Fall ___Winter __Spring/Summer _X_Any |  |
| :---: | :---: | :---: |
| ABR 111 | Introduction to Auto Body Repair | 4 |
| ABR 112 | Introduction to Automotive Refinishing | 4 |
| Rest. Elect | Restricted Electives | 4 |
| Semester Total |  | 12 |
| Semester 2 | Fall ___ Winter __Spring/Summer _X __Any |  |
| ABR 113 or 135 | Estimating and Shop Operations or Collision-Related Mechanical \& Electrical Repairs | 4 |
| ABR 123 | Technical Auto Body Repair | 4 |
| Rest. Elect | Restricted Electives | 4 |
| Semester Total |  | 12 |
| Semester 3 | Fall ___Winter __Spring/Summer _X_Any |  |
| ABR 124 | Technical Automotive Refinishing | 4 |
| Rest. Elect | Restricted Electives | 2 |
| Semester Total |  | 6 |
| Program Totals |  | 30 |

Please see the current Washtenaw Community College catalog for up-to-date program requirements.

## Secondary / Post-Secondary Program Alignment

## Business Office Systems

HIGH SCHOOL COURSE SEQUENCE

| $9^{\text {th }}$ Grade | $10^{\text {th }}$ Grade | $11^{\text {th }}$ Grade | $12^{\text {th }}$ Grade |
| :---: | :---: | :---: | :---: |
| English 9 | American Experience (056) | Literature \& Society | English Elective |
| Algebra | Public Speaking | (060) | Programming Visual Basic |
| Science I (311) | Integrated Geometry | Composition (023) | (529) |
| Career Prep \& Expo (905) | Science II (313) | U.S. Government (445) | Business Management |
| Basic Phys Ed (612) | U.S. History (422) | Business Service | Technology II (523) |
| World History (410) | Public Speaking | Technology I (522) Advanced Technology (908) |  |

## WASHTENAW COMMUNITY COLLEGE

## Business Office Administration - Administrative Assistant Associate in Applied Science Degree

| Semester 1 |  |  |
| :---: | :---: | :---: |
| BOS 101C | Advanced Keyboarding | 1 |
| BOS 106 | Electronic Planning, Sharing and Organization | 3 |
| BOS 206 | Personal Management Application and Internet Resources | 2 |
| Writing | Elective | 4 |
| Math | Elective | 4 |
| Semester Total |  | 14 |
| Semester 2 |  |  |
| Arts/Human. | Elective(s) | 3 |
| ACC 100 or ACC 111 | Accounting Practices for Business or Principles of Accounting I | 3 |
| BOS 157 | Word Processing and Document Formatting I | 3 |
| BOS 184 | Spreadsheet Software Applications I | 3 |
| Semester Total |  | 12 |
| Semester 3 |  |  |
| BMG 155 | Business on the Internet | 3 |
| BOS 207 | Presentation Software Applications | 2 |
| Speech | Elective | 3 |
| BOS 257 | Word Processing and Document Formatting II | 3 |
| BOS 284 | Spreadsheet Software Applications II | 3 |
| Semester Total |  | 14 |
| Semester 4 |  |  |
| BOS 182 | Database Software Applications | 3 |
| BMG 207 | Business Communication | 3 |
| BOS 208 | Desktop Publishing for the Office | 3 |
| Nat. Sci. | Elective(s) | 3 |
| Semester Total |  | 12 |
| Semester 5 |  |  |
| ACC 131 | Accounting Information Systems | 3 |
| BOS 230 | Electronic Forms Design | 3 |
| BOS 250 | Office Administration II | 4 |
| Soc. Sci. | Elective(s) | 3 |


| Semester Total |  | 13 |
| :--- | :--- | :--- |
| Program Totals |  | 65 |

Please see the WCC catalog for other concentrations:
Office Management (OFMG)
Medical Administrative Assistant (MEDA)
Law Office Administration (LAWA)

## Secondary / Post-Secondary Program Alignment Child Care Professional

HIGH SCHOOL COURSE SEQUENCE

| $9^{\text {th }}$ Grade | $10^{\text {th }}$ Grade | $11^{\text {th }}$ Grade | $12^{\text {th }}$ Grade |
| :---: | :---: | :---: | :---: |
| English 9 | American Experience (056) | Literature \& Society (060) | English Elective |
| Algebra (211) or | Public Speaking | Composition (023) | Child Care II (508) |
| Integrated Algebra A (216) | Integrated Geometry or Integrated Algebra B | U.S. Government (445) Child Care I (508) |  |
| Science I (311) | (217) |  |  |
| Career Prep \& Expo (905) | Science II (313) |  |  |
| Basic Phys Ed (612) | U.S. History (422) |  |  |
| World History (410) | Public Speaking |  |  |

## WASHTENAW COMMUNITY COLLEGE

## Child Care Professional

## Associate in Applied Science Degree

| Semester 1 |  |  |
| :---: | :---: | :---: |
| CCP 122 | Child Development Credentialing I | 4 |
| CCP 132 | Child Development Practicum I | 1 |
| CIS 100 | Introduction to Computers and Software Applications | 3 |
| ENG 111 | Composition I | 4 |
| HSC 131 | CPR/AED for the Professional Rescuer and First Aid | 1 |
| Semester Total |  | 13 |
| Semester 2 |  |  |
| CCP 101 | Child Development** | 3 |
| CCP 123 | Child Development Credentialing II | 4 |
| CCP 133 | Child Development Practicum II | 1 |
| COM 101 | Fundamentals of Speaking | 3 |
| Soc. Sci. | Elective(s) | 3 |
| Semester Total |  | 14 |
| Semester 3 |  |  |
| CCP 113 | Health, Safety and Nutrition for Child Care | 3 |
| CCP 210 | Child Guidance and Classroom Management | 3 |
| CCP 251 | Education of Exceptional Children | 3 |
| Math | Select one of MTH 125 or MTH 148 | 4 |
| Semester Total |  | 13 |
| Semester 4 |  |  |
| CCP 160 | Foundations of Child Care and Early Education | 3 |
| CCP 200 | Working with Families in a Diverse Society | 3 |
| CCP 209 | Curriculum for Young Children | 3 |
| Nat. Sci. | Elective(s)* | 4 |
| Semester Total |  | 13 |
| Semester 5 |  |  |
| CCP 218 | Advanced Child Care Seminar | 1 |
| CCP 219 | Advanced Child Care Practicum | 2 |
| Elective | Any 100-level or above course | 1 |
| ENG 240 or 242 | Children's Literature or Multicultural Literature for Youth | 3 |
| Semester Total |  | 7 |
| Program Totals |  | 60 |

## Secondary / Post-Secondary Program Alignment

## Computer Sys. Networking \& Technology

HIGH SCHOOL COURSE SEQUENCE

| $9^{\text {th }}$ Grade | $10^{\text {th }}$ Grade | $11^{\text {th }}$ Grade | 12 ${ }^{\text {th }}$ Grade |
| :---: | :---: | :---: | :---: |
| English 9 | American Experience (056) | Literature \& Society (060) | English Elective |
| Algebra (211) or | Public Speaking | Composition (023) | Visual Imaging Technology |
| Integrated Algebra A | Integrated Geometry or | U.S. Government (445) | (924) |
| (216) | Integrated Algebra B | Business Service | Web Authoring (522) |
| Science I (311) | (217) | Technology I (526) | CompTIA Security + Boot |
| Career Prep \& Expo (905) | Science II (313) | Basic Art (615) | Camp |
| Basic Phys Ed (612) | U.S. History (422) | Graphic Communications | Hacking Essentials |
| World History (410) | Public Speaking | (914) |  |

## WASHTENAW COMMUNITY COLLEGE

Computer Systems and Networking - Computer and Network Security Concentration (CSEC) Associate in Applied Science Degree

| Semester 1 |  |  |
| :--- | :--- | :---: |
| CST 118 | MS Command Line Fundamentals | 2 |
| CST 160 | Computer Technology I | 4 |
| CST 165 | Computer Technology II | 4 |
| CST 225 | PC Networking | 3 |
| Speech | Elective(s) | 3 |
| Semester Total |  | 16 |
| Semester 2 |  | 3 |
| Writing | Elective(s) | 3 |
| Math | Elective(s) | 4 |
| CIS 121 | Linus/UNIX I: Fundamentals | 3 |
| CNT 201 | Administering Microsoft Windows Client Operating System | 4 |
| CNT 211 | Installing and Configuring Windows Server 2012 | 17 |
| Semester Total |  | 3 |
| Semester 3 |  | 3 |
| Natural Science | Elective(s) | 4 |
| Soc. Sci. | Elective(s) | 4 |
| CNT 206 | Internetworking I - Fundamentals | 4 |
| CNT 216 | Internetworking II Routers | 18 |
| CSS 200 | Introduction to Network Security |  |
| Semester Total |  | 3 |
| Semester 4 |  | 4 |
| Arts/Human. | Elective(s) | 4 |
| CIS 161 | Introduction to PowerShell | 4 |
| CSS 205 | Essentials of Network Penetration Testing | 15 |
| CSS 210 | Basic Network Perimeter Protection | 66 |
| Semester Total |  |  |
| Program Totals |  |  |

Additional Program Concentrations Include: Computer Forensics (CSFC), Linux Network Operating System (LNOS) Local and Wide Area Networking (NETW), Microsoft Network Operating System (MNOS)

## Computer Sys. Networking \& Technology

HIGH SCHOOL COURSE SEQUENCE

| $9^{\text {th }}$ Grade | $10^{\text {th }}$ Grade | $11^{\text {th }}$ Grade | $12^{\text {th }}$ Grade |
| :---: | :---: | :---: | :---: |
| English 9 <br> Algebra (211) or Integrated Algebra A (216) <br> Science I (311) <br> Career Prep \& Expo (905) <br> Basic Phys Ed (612) <br> World History (410) | American Experience (056) <br> Public Speaking <br> Integrated Geometry or Integrated Algebra B (217) <br> Science II (313) <br> U.S. History (422) <br> Public Speaking | Literature \& Society (060) Composition (023) U.S. Government (445) Business Service <br> Technology I (526) Basic Art (615) Graphic Communications (914) | English Elective <br> Visual Imaging Technology (924) <br> Computer Servicing III, Security ( |

WASHTENAW COMMUNITY COLLEGE Cybersecurity (APCSCY)

## Associate in Applied Science Degree

Associate in Applied Science Degree

| Semester 1 |  |  |
| :---: | :---: | :---: |
| CIS 121 | Linux/UNIX I: Fundamentals | 4 |
| CPS 120 or CPS 161 | Intro. To Computer Science or An Intro to Programming with Java | 3 |
| CST 160 or CST 225 | Computer Technology I or PC Networking | 3 |
| Writing/ Composition | Elective(s) | 3 |
| Natural Sciences | Elective(s) | 3 |
| Semester Total |  | 16 |
| Semester 2 |  |  |
| CNT 206 | Introduction to Networks | 4 |
| CNT 216 | Routing and Switching Essentials | 4 |
| CSS 200 | Introduction to Network Security - Security + | 4 |
| CSS 205 | Essentials of Network Penetration Testing | 4 |
| Semester Total |  | 16 |
| Semester 3 |  |  |
| CIS 161 | Introduction to PowerShell | 4 |
| CNT 201 | Administering Microsoft Windows Client Operating Systems | 3 |
| CNT 211 | Installation, Storage and Compute - Windows Server 2016 | 4 |
| MTH 160 | Basic Statistics | 4 |
| Semester Total |  | 15 |
| Semester 4 |  |  |
| Arts/Human. | Elective(s) | 3 |
| CSS 201 | Introduction to Cryptography | 3 |
| CSS 210 | Network Perimeter Protection - CCNA Security | 4 |
| Writing or Communication | Elective(s) | 3 |
| Soc. Sci. | Elective(s) | 3 |
| Semester Total |  | 16 |
| Program Totals |  | 63 |

## Secondary / Post-Secondary Program Alignment

## Construction Technology

HIGH SCHOOL COURSE SEQUENCE

| $9^{\text {th }}$ Grade | $10^{\text {th }}$ Grade | $11^{\text {th }}$ Grade | $12^{\text {th }}$ Grade |
| :---: | :---: | :---: | :---: |
| English 9 | American Experience (056) | Literature \& Society | Multicultural Literature |
| Algebra | Integrated Geometry | (060) | Building Trades II (928) |
| Science I (311) | Science II (313) | Composition (023) |  |
| Career Prep \& Expo (905) | U.S. History (422) | U.S. Government (445) |  |
| Basic Phys Ed (612) <br> World History (410) | Public Speaking | Introduction to Drafting and CAD (911) <br> Building Trades I (928) |  |

## WASHTENAW COMMUNITY COLLEGE

## Construction Technology

Associate in Science Degree

| Semester 1 |  |  |
| :--- | :--- | :---: |
| ENG 111 | Composition I | 4 |
| Arts/Human. | Elective(s) $^{*}$ | 3 |
| CON 108 | Introduction to Construction Technology | 2 |
| MTH 178 | General Trigonometry | 3 |
| CON 104 | Construction Framing I | 3 |
| Semester Total |  | 15 |
| Semester 2 |  | 3 |
| ENG 226 | Composition II | 3 |
| CMG 130 | Construction Site Safety and MIOSHA Regulations | 3 |
| PLS 112 | Introduction to American Government | 3 |
| CON 105 | Construction Framing II | 3 |
| Computer Lit. | Elective(s)* | 3 |
| Semester Total |  | 15 |
| Semester 3 |  | 3 |
| Speech | Elective(s) | 3 |
| Arts/Human. | Elective(s) | 4 |
| PHY 105 | Conceptual Physics | 3 |
| CON 204 | Construction Finishes Interior | 3 |
| CON 205 | Construction Finishes Exterior | 16 |
| Semester Total |  | 3 |
| Semester 4 |  | 3 |
| Arts/Human. | Elective(s)* | 3 |
| Soc. Sci. | Elective(s) | 3 |
| CON 220 | Construction Licensing, Contracts, and Start Up | 3 |
| CON 230 | Construction Production | 3 |
| CON 255 | Construction Concrete and Masonry | 3 |
| Semester Total |  |  |
| Program Totals |  | 3 |

## Secondary / Post-Secondary Program Alignment

## Cosmetology

HIGH SCHOOL COURSE SEQUENCE

| $\mathbf{9}^{\text {th }}$ Grade | $\mathbf{1 0}^{\text {th }}$ Grade | $\mathbf{1 1}^{\text {th }}$ Grade | $\mathbf{1 2}^{\text {th }}$ Grade |
| :--- | :--- | :--- | :--- |
| English 9 | American Experience (056) | Literature \& Society <br> (060) | English Elective |
| Algebra | Public Speaking |  |  |
| Science I (311) | Integrated Geometry | Composition (023) |  |
| Career Prep \& Expo (905) | Science II (313) |  |  |
| Basic Phys Ed (612) | U.S. History (422) | U.S. Government (445) |  |
| World History (410) | Public Speaking |  |  |
|  |  |  |  |

## WASHTENAW COMMUNITY COLLEGE

Management
Associate in Applied Science

| Semester 1 |  |  |
| :---: | :---: | :---: |
| Arts/Human. | Elective(s) | 3 |
| Computer Lit | Elective(s) | 3 |
| Speech | Elective(s) | 3 |
| Writing | Elective(s) | 4 |
| Semester Total |  | 13 |
| Semester 2 |  |  |
| Math | Elective(s) | 4 |
| Nat. Sci. | Elective(s) | 4 |
| OCC ELE 1 | Occupational/Technical Course 1 | 3 |
| OCC ELE 2 | Occupational/Technical Course 1 | 3 |
| Semester Total |  | 14 |
| Semester 3 |  |  |
| OCC ELE 3 | Occupational/Technical Course 1 | 3 |
| OCC ELE 4 | Occupational/Technical Course 1 | 3 |
| OCC ELE 5 | Occupational/Technical Course 5 | 3 |
| BUS ELE 1 | Restricted ACC, BMG, CIS, WEB and/or RES elective | 3 |
| Semester Total |  | 12 |
| Semester 4 |  |  |
| BMG 230 | Management Skills | 3 |
| BMG 273 | Managing Operations | 3 |
| Soc. Sci. | Elective(s) | 3 |
| BUS ELE 2 | Restricted ACC, BMG, CIS,WEB and/or RES elective | 3 |
| Semester Total |  | 12 |
| Semester 5 |  |  |
| BMG 279 | Performance Management | 3 |
| BMG 291 | Project Management | 3 |
| BUS ELE 3 | Restricted ACC, BMG, CIS, WEB and/or RES elective | 3 |
| BUS ELE 4 | Restricted ACC, BMG, CIS, WEB and/or RES elective | 3 |
| Semester Total |  | 12 |
| Program Totals |  | 63 |

## Secondary / Post-Secondary Program Alignment

## Culinary Arts \& Hospitality

HIGH SCHOOL COURSE SEQUENCE

| $\mathbf{9}^{\text {th }}$ Grade | 10 $^{\text {th }}$ Grade | 11 $^{\text {th }}$ Grade | 12 $^{\text {th }}$ Grade |
| :--- | :--- | :--- | :--- |
| English 9 | American Experience (056) | Literature \& Society (060) | Multicultural Literature |
| Algebra | Integrated Geometry | Composition (023) | Hospitality \& Culinary Arts <br> (509) |
| Science I (311) | Science II (313) | U.S. Government (445) |  |
| Career Prep \& Expo (905) <br> Bhys Ed (612) <br> World History (410) | U.S. History (422) | Public Speaking |  |

## WASHTENAW COMMUNITY COLLEGE

 Culinary Arts \& Management
## Associate in Applied Science Degree

| Semester 1 |  |  |
| :---: | :---: | :---: |
| CUL 110 | Sanitation and Hygiene** | 2 |
| CUL 116 | Fundamental Culinary Principles | 3 |
| CUL 118 | Principles of Nutrition | 3 |
| CUL 145 | Introduction to Dining Room Protocol | 3 |
| Math | Elective(s) | 3 |
| Writing/Composition | Elective(s) | 3 |
| Semester Total |  | 16-17 |
| Semester 2 |  |  |
| CUL 104 | Baking Science | 2 |
| CUL 120 | Classical Kitchen Operations | 3 |
| CUL 141 | Principles of Cost Control | 3 |
| CUL 150 | Management and Supervision | 3 |
| Writing/Composition or Communication | Elective(s) | 3 |
| Natural Science | Elective(s) | 3 |
| Semester Total |  | 17 |
| Semester 3 |  |  |
| CUL 114 | Fundamentals of Baking | 3 |
| CUL 121 | Modern Kitchen | 3 |
| CUL 208 | Menu Planning | 3 |
| CUL 221 | Culinary Purchasing | 3 |
| Elective | Select one of CUL 232, CUL 233, CUL 234, CUL 251 | 2 |
| Arts and Humanities | Elective(s) | 3 |
| Semester Total |  | 17 |
| Semester 4 |  |  |
| CUL 115 | Fundamentals of Pastry | 3 |
| CUL 210 | Garde Manger | 3 |
| CUL 230 | American Regional and Global Cuisines | 3 |
| CUL 245 | Beverage Management | 2 |
| Soc. Sci. | Elective(s) | 3 |
| Elective | Select one of CUL 232, CUL 233, CUL 234, CUL 251 | 2 |
| Semester Total |  | 16 |
| Program Totals |  | 67 |

## Footnotes:

**CUL 110 must be taken before or as a co-requisite with any of the lab classes.
Credit awarded for students taught using ProStart Curriculum.

## Secondary / Post-Secondary Program Alignment

## Digital Media Arts/Visual Arts Technology

HIGH SCHOOL COURSE SEQUENCE

| $9^{\text {th }}$ Grade | $10^{\text {th }}$ Grade | $11^{\text {th }}$ Grade | $12^{\text {th }}$ Grade |
| :---: | :---: | :---: | :---: |
| English 9 | American Experience (056) | Literature \& Society (060) | English Elective |
| Algebra | Public Speaking | Composition (023) | Visual Imaging Technology (924) <br> Web Authoring (522) |
| Science I (311) | Integrated Geometry | U.S. Government (445) |  |
| Career Prep \& Expo (905) | Science II (313) | Business Service |  |
| Basic Phys Ed (612) | U.S. History (422) | Technology I (526) |  |
| World History (410) | Public Speaking | Basic Art (615) |  |
|  |  | Graphic Communications (914) |  |

## WASHTENAW COMMUNITY COLLEGE Graphic Design

Associate in Applied Science Degree

| Semester 1 |  |  |
| :---: | :---: | :---: |
| GDT 101 | History of Graphic Design | 3 |
| ENG 107 or 111 | Technical Writing I or Composition I | 3 |
| GDT 104 | Introduction to Graphic Design | 4 |
| WEB 115 | Introduction to Interface Design | 4 |
| Social Science | Elective(s) | 3 |
| Semester Total |  | 17-18 |
| Semester 2 |  |  |
| GDT 100 | Typography I | 4 |
| GDT 112 | Principles and Problem Solving in Graphic Design | 4 |
| Math | Elective(s) | 3-4 |
| WEB 110 | Web Development I | 4 |
| Semester Total |  | 15-16 |
| Semester 3 |  |  |
| GDT 215 | Typography II | 4 |
| GDT 220 | Publication Design | 4 |
| WEB 215 | Intermediate Interface Design | 4 |
| Restricted Electives | Restricted Elective | 3-4 |
| Semester Total |  | 15-16 |
| Semester 4 |  |  |
| GDT 252 | Advanced Digital Studio | 4 |
| GDT 290 | Professional Practices | 4 |
| Speech | Elective(s) | 3 |
| Nat. Sci. | Elective(s) | 3 |
| Restricted Electives | Elective(s) | 3-4 |
| Semester Total |  | 17-19 |
| Program Totals |  | 64-69 |

## Additional Program Opportunities:

3D Animation Associate Degree, Technical Writing Associate Degree

## Secondary / Post-Secondary Program Alignment

Health Science
HIGH SCHOOL COURSE SEQUENCE

| $\mathbf{9}^{\text {th }}$ Grade | $\mathbf{1 0}^{\text {th }}$ Grade | $\mathbf{1 1}^{\text {th }}$ Grade | $\mathbf{1 2}^{\text {th }}$ Grade |
| :--- | :--- | :--- | :--- |
| English 9 | American Experience (056) | Literature \& Society (060) <br> Algebra* | Multicultural Literature (019) <br> Science I (311) <br> Composition (023) <br> Career Prep \& Expo (905) <br> Basic Phys Ed (612) <br> World History (410) |
| Science II (313) | U.S. History (422) | Public Speaking | U.S. Government (445) |
| Chemistry (326)* |  |  |  |
| Ciology (325)* | Health Sciences Technology <br> Internship (507) |  |  |

## WASHTENAW COMMUNITY COLLEGE

## Health Care Foundations

## Certificate

| Semester 1 |  |  |
| :--- | :--- | :---: |
| Course \# | Course Title: | Credit Hours |
| HCFELEC1 | Required Elective 1: BIO 101, BIO 102, 109, 111 | 5 |
| HCFELEC2 | Required Elective 2: COM 101 or COM 102 | 3 |
| ENG 111 | Composition I | 4 |
| HSC 101 | Healthcare Terminology | 1 |
| HSC 131 | CPR/AED for the Professional Rescuer and First Aid | 1 |
| Semester Total |  | 14 |
| Semester 2 |  | Credit Hours |
| Course \# | Course Title: | 4 |
| HCFELEC3 | Required Elective 3: MTH 160 or MTH 167 or MTH 169 | 4 |
| HCFELEC4 | Required Elective 4: HSC 100 or PTA 102 or PHT 106 or RAD 100 of <br> $1-4 ~ c r e d i t s ~$ | 3 |
| PHL 244 | Ethical and Legal Issues in Health Care | 3 |
| Computer Lit. | Elective | 3 |
| HCFELEC5 | PSY 100 or SOC 100 | 17 |
| Semester Total |  | 31 |
| Program Totals |  |  |

* Please see the WCC website www.wccnet.edu/health for information about other health care programs.


## Additional Program Opportunities:

Dental Assisting Certificate
Medical Assisting Certificate
Nursing Associate Degree
Pharmacy Technology Certificate
Physical Therapist Assistant Associate Degree
Radiography Associate Degree
Surgical Technology Associate Degree

## Secondary / Post-Secondary Program Alignment

## Digital Media

HIGH SCHOOL COURSE SEQUENCE

| $9^{\text {th }}$ Grade | $10^{\text {th }}$ Grade | $11^{\text {th }}$ Grade | $12^{\text {th }}$ Grade |
| :---: | :---: | :---: | :---: |
| English 9 | American Experience (056) | Literature \& Society | English Elective |
| Algebra | Public Speaking | (060) | Web Authoring II (527) |
| Science I (311) | Integrated Geometry | Composition (023) | Business Service Technology |
| Career Prep \& Expo (905) | Science II (313) | U.S. Government (445) | II (523) |
| Basic Phys Ed (612) | U.S. History (422) | Business Service |  |
| World History (410) | Public Speaking | Technology I (522) <br> Web Authoring (526) |  |

## WASHTENAW COMMUNITY COLLEGE

Web Design and Development - Web Design
Associate in Applied Science Degree

| Semester 1 |  |  |
| :--- | :--- | :---: |
| Writing | Elective(s) | 3 |
| WEB 110 | Web Development I | 4 |
| WEB 113 | Web user Experience I | 4 |
| WEB 115 | Introduction to Interface Design | 4 |
| Semester Total |  | 15 |
| Semester 2 |  | 4 |
| WEB 210 | Web Development II | 4 |
| WEB 213 | Web User Experience II | 4 |
| WEB 215 | Intermediate Interface Design | 3 |
| Speech | Elective(s)* | 15 |
| Semester Total |  | 3 |
| Semester 3 |  | 3 |
| Arts/Human. | Elective(s)* | 4 |
| Soc. Sci. | Elective(s) | 4 |
| WEB 235 | Advanced Interface Design | 3 |
| Elective | Any course from ANI, GDT, PHO, VID or WEB | $3-4$ |
| Elective | WEB 233 or any GDT course | $16-17$ |
| Semester Total |  | 4 |
| Semester 4 |  | 4 |
| Nat. Sci. | Elective(s)* | 4 |
| Math | Elective(s)* | 4 |
| Elective | Restricted Elective(s)* | 4 |
| WEB 255 | Interaction Design | 4 |
| Semester Total |  | 4 |
| Program Totals |  | 4 |

Other Concentration Available: Web Development

## Secondary / Post-Secondary Program Alignment

## Business Admin, Mgmt. \& Operations

HIGH SCHOOL COURSE SEQUENCE

| $\mathbf{9}^{\text {th }}$ Grade | 10 $^{\text {th }}$ Grade | 11 $^{\text {th }}$ Grade | 12 $^{\text {th }}$ Grade |
| :--- | :--- | :--- | :--- |
| English 9 | American Experience (056) | Literature \& Society | Multicultural Literature |
| Algebra | Public Speaking | (060) | Marketing II (551) |
| Science I (311) | Integrated Geometry | Composition (023) | Accounting I (524) |
| Career Prep \& Expo (905) | Science II (313) | U.S. Government (445) | Economics (444) |
| Basic Phys Ed (612) | U.S. History (422) | Marketing I (543) |  |
| World History (410) | Public Speaking |  |  |

## WASHTENAW COMMUNITY COLLEGE

| Business | Ass | Arts Degree |
| :---: | :---: | :---: |
| Semester 1 |  |  |
| ENG 111 | Composition I | 4 |
| Math | Select one of MTH 125, MTH 160, MTH 176 or MTH 181 | 4 |
| ACC 111 | Principles of Accounting I | 3 |
| BMG 140 | Introduction to Business | 3 |
| CIS 110 | Introduction to Computer Information Systems | 3 |
| Semester Total |  | 17 |
| Semester 2 |  |  |
| ENG 226 | Composition II | 3 |
| ACC 122 | Principles of Accounting II | 3 |
| BMG 207 | Business Communication | 3 |
| Nat. Sci. | Elective(s)** | 4 |
| Semester Total |  | 13 |
| Semester 3 |  |  |
| COM 101 | Fundamentals of Speaking | 3 |
| Soc. Sci. | Elective(s) | 3 |
| BMG 265 | Business Statistics | 3 |
| ECO 211 | Principles of Economics I | 3 |
| BMG 111 | Business Law I | 3 |
| Semester Total |  | 15 |
| Semester 4 |  |  |
| Arts/Human. | Elective(s)*** | 3 |
| Arts/Human. | Elective(s)*** | 3 |
| ECO 222 | Principles of Economics II | 3 |
| Nat. Sci. | Electives (s) | 3-4 |
| Elective | Complete one course as a free elective to bring the program total to a minimum of 60 credits. ${ }^{* * * *}$ | 3 |
| Semester Total |  | 15-16 |
| Program Totals |  | 60-61 |

## Secondary / Post-Secondary Program Alignment

## Radio and TV Broadcasting Technology

HIGH SCHOOL COURSE SEQUENCE

| $9^{\text {th }}$ Grade | $10^{\text {th }}$ Grade | $11^{\text {th }}$ Grade | $12^{\text {th }}$ Grade |
| :---: | :---: | :---: | :---: |
| English 9 <br> Algebra <br> Science I (311) <br> Career Prep \& Expo (905) <br> Basic Phys Ed (612) <br> World History (410) | American Experience (056) <br> Public Speaking <br> Integrated Geometry <br> Science II (313) <br> U.S. History (422) <br> Public Speaking | Literature \& Society (060) Composition (023) U.S. Government (445) | English Elective VIDEO |

## WASHTENAW COMMUNITY COLLEGE

## Digital Video Production

## Associate in Applied Science Degree

| Semester 1 |  |  |
| :---: | :---: | :---: |
| VID 105 | Foundations of Digital Video I | 4 |
| ENG 111 | Composition I | 4 |
| HUM 150 | International Cinema | 3 |
| Computer Lit | Elective(s)* | 3 |
| Speech | Elective(s)* | 3 |
| Semester Total |  | 17 |
| Semester 2 |  |  |
| HUM 160 | American Film | 3 |
| VID 125 | Foundations in Digital Video II | 4 |
| VID 180 or 270 | Television Studio I or Documentary Video Production | 3-4 |
| VID 255 | Green Screen I | 3 |
| Math | Elective(s) | 3-4 |
| Semester Total |  | 16-18 |
| Semester 3 |  |  |
| ENG 226 | Composition II | 3 |
| Soc. Sci. | Elective(s) 1 | 3 |
| VID 276 | Video Graphics I | 3 |
| VID 210 | Screenplays | 3 |
| VID | Elective(s) | 3 |
| Semester Total |  | 15 |
| Semester 4 |  |  |
| Soc. Sci. | Elective(s) 2 | 3 |
| VID 203 | Web Video | 3 |
| Nat. Sci. | Elective(s) | 4 |
| VID 295 | Professional Portfolio | 3 |
| Semester Total |  | 13 |
| Program Totals |  | 61-63 |

## Secondary / Post-Secondary Program Alignment

## Welding

HIGH SCHOOL COURSE SEQUENCE

| $\mathbf{9}^{\text {th }}$ Grade | 10 $^{\text {th }}$ Grade | $\mathbf{1 1}^{\text {th }}$ Grade | 12 $^{\text {th }}$ Grade |
| :--- | :--- | :--- | :--- |
| English 9 | American Experience (056) | Literature \& Society <br> (060) | English Elective |
| Algebra | Public Speaking | Math Elective |  |
| Science I (311) | Integrated Geometry | Composition (023) |  |
| Career Prep \& Expo (905) | Science II (313) | U.S. Government (445) <br> Basic Phys Ed (612) | U.S. History (422) <br> Wusiness Service <br> World History (410) |
|  | Public Speaking | Technology I (522) |  |
|  |  | Metal Processing \& (936) |  |
|  | Welding/Techs (936) |  |  |

## WASHTENAW COMMUNITY COLLEGE

## Welding

Associate in Applied Science Degree

| Semester 1 |  |  |
| :--- | :--- | :---: |
| NCT 120 | Introduction to 2D CAD CAM Programming and <br> Applications | 2 |
| WAF 106 | Welding Print Reading | 3 |
| WAF 109 | Welding Safety and OSHA Regulations | 2 |
| WAF 125 | Introduction to Welding Processes I | 2 |
| WAF 126 | Introduction to Welding Processes II | 2 |
| Elective | Math Elective | 3 |
| Semester Total |  | 14 |
| Semester 2 |  | 4 |
| WAF 130 | Shielded Metal Arc Welding (SMAW) | 4 |
| WAF 131 | Thermal Cutting, Gouging and Weld Repair | 3 |
| WAF 139 | Basic Metal Fabrication | 3 |
| WAF 140 | Inspection and Testing | 3 |
| Semester Total |  | 13 |
| Semester 3 |  | 4 |
| WAF 230 | Advanced Shielded Metal Arc Welding (SMAW) | 4 |
| WAF 231 | Gas Tungsten Arc Welding (GTAW) | 4 |
| WAF 232 | Semi-Automatic Welding Processes | 4 |
| Elective(s) | Writing/Composition | 3 |
| Semester Total |  | 15 |
|  | Semester 4 |  |
| WAF 150 |  | 3 |
| WAF 210 | Automated Welding and Cutting | 3 |
| WAF 233 | Welding Metallurgy | 3 |
| Elective(s) | Submerged Arc and Flux Core Arc Welding | 3 |
| Semester Total | Writing/Composition or Communication | 3 |
| Semester 5 |  | 3 |
| WAF 239 |  | 3 |
| Elective(s) | Advanced Metal Fabrication | 3 |
| Elective(s) | Natural Sciences | 3 |
| Elective(s) |  | 3 |
| Semester Total |  | 3 |
| Program Totals |  | 3 |

## Conditions \& Requirements

1. Students must meet admissions requirements of the college.
2. Students should successfully complete a preponderance of tasks at the employable level.
3. Students must receive recommendation from the high school instructor.
4. Students must apply for articulated credit within 24 months following high school graduation.
5. Students must successfully complete 1 credit hour at WCC. Students should also check the requirements of their programs to determine if specific courses are required or recommended.
6. Students shall meet requirements of the intended curriculum and program of study.

## Special Conditions

1. This agreement is in effect for students who enter into their career and technical program beginning Fall of 2017 and earn credit at Washtenaw Community College by the end of Fall semester 2019. Exception: Students entering the Nursing Program must meet program requirements at the time of entry into the program.
2. All federal, state, and accreditation mandates supersedes this articulation agreement.

## Effective Dates

## Year 1:

Agreement start date:
H.S. Graduation during:

Last date to post credit:

## Year 2:

Agreement start date:
September 1, 2018
H.S. Graduation during:

Last date to post credit:
2019
December 31, 2021

## Year 3:

Agreement start date:
H.S. Graduation during:

Last date to post credit:

September 1, 2017
2018
December 31, 2020

## Participating Instructors

| Program | Instructors |
| :--- | :--- |
| Accounting/Finance (ACC) | Statewide Agreement |
| Auto Body Repair (ABR) | Statewide Agreement |
| Automotive Services (ASV) | Statewide Agreement |
| Business (BUS) | Statewide Agreement <br> Dawn Gidley, Saline High School Cammarata, Saline High School <br> Leslie Rollins, Manchester High School <br> Joyce Jenkins, Washtenaw Community College |
| Business Office Systems (BOS) | Sally Adler, Washtenaw Community College |
| Child Care Professional (CCP) | Statewide Agreement |
| Computer Information <br> Systems/Programming (CIS/CPS) | Statewide Agreement |
|  <br> Technology (CIS) | Steve Sartori, Saline High School <br> Phil Geyer, Washtenaw Community College |
| Computer System Technology (CST) | Statewide Agreement |
| Construction | Statewide Agreement |
| Cosmetology | Statewide Agreement |
| Culinary Arts/Cooking | Derek Anders Jr., Washtenaw Community College |
| Welding II, Washtenaw Community College |  |
| Digital Media Arts/Graphic Design | Statewide Agreement |
| Sealth Science | Statewide Agreement |
| Mechatronics | Statewide Agreement |
| Radio \& TV Broadcasting <br> Technology/Video | Statewide Agreement <br> Photography |

## Signatures

## South and West Washtenaw Consortium



## Washtenaw Community College

$\overline{\text { Eva Samulski, Dean }}$| Date |
| :--- |
| Business \& Computer Technologies |

Valerie Greaves, Dean $\quad$ Date
Health Science

Brandon Tucker, Dean Date Advanced Technologies and Public Service Careers

Kristin Good, Dean Date
Math, Science and Engineering Technology

Addendum 2018-2019
CSS 200 Introduction to Network Security - Security+ added to document $5 / 22 / 18$ jlg
Welding Courses updated to reflect school specific agreement 7/10/18 jlg
CSS 205 Essentials of Penetration Testing added to document 9/29/17 jlg
Added PHO 111 and PHO 127 to document 8/5/19 jlg
10/24/19 - revised culinary courses for Ypsilanti High School to include CUL 104, CUL 110, CUL 114 and CUL 116. Program is taught using ProStart Curriculum. Per Derek Anders

