Appendix C

RECOMMENDATIONS FOR RELATED TECHNICAL CLASSROOM INSTRUCTION FOR MARKETING YOUTH APPRENTICESHIP PROGRAM

These recommendations are intended to be used by the Local YA Consortium when determining appropriate related technical instruction for Marketing YA. It is not all inclusive but should be used to assist the partnership with identification and/or development of course work that supports the work-based competencies as identified in the Skill Standards Checklist. As with all YA programs the consortium must ensure that the related instruction meets with the approval of their administration and school board.

OPERATIONAL NOTES

- Related Technical Classroom Instruction maybe offered by the employer, within the school district, at another school district, at a Wisconsin Technical College, and/or at a Community College or University by instructors qualified according to the Youth Apprenticeship Program Operations Manual. Commercial programs, such as the American Marketing Association's Professional Certified Marketer (<u>https://www.ama.org</u>), the Assessment of Skills and Knowledge For Business (A*S*K) Business Institute, <u>Fundamentals of Marketing Concepts</u> (<u>www.askinstitute.org</u>), or Google's AdWords certification (<u>https://support.google.com</u>). Employer provided classroom certification programs are also appropriate provided that the student receives high school credit towards graduation for the class work.
- Learning Objectives are the foundation of related technical classroom instruction. Appendix E Curriculum will provide a course overview for the recommended related instruction. Consortiums may teach using locally developed coursework, however, statewide advanced standing and/or transcripted agreements may not apply. It is recommended then that local agreements with technical colleges be pursued. Statewide advanced standing and/or transcripted credit will be based on this Recommended Instruction list.
- A minimum of 180 hours (2 semesters) of related technical instruction is required for each one year YA program. The student must also receive high school credit towards graduation for this instruction, no matter the provider.
- It is suggested that an Introduction to Business Marketing class be provided as a pre-requisite for students interested in this youth apprenticeship. Additionally, students should complete a job shadow prior to enrollment in the Marketing YA program.
- Courses chosen should coincide as much as possible to occupational program requirements if the student intends to continue in the Wisconsin Technical College System.
- Recommendations for this Appendix were obtained from Employer and YA Consortium/School District Coordinator input during the YA Marketing Program Survey and YA Regional Meetings, December 2016 through April 2017, and through the States' Career Clusters recommendations at <u>http://www.careertech.org</u>



NAME:

DATE: _____

The Marketing YA Pathway Units_and Related Technical Instruction course selection and delivery are entirely within local consortium control. The recommendations listed below are only a suggested path of YA career planning and should be individualized to meet each learner's educational and career goals. All plans should meet high school graduation requirements, as well as, college entrance requirements. For more specific pathway plans of study, visit https://careertech.org/marketing

| EDUCATION | LEVELS | GRADE | English/ Language Arts | Math | Science | Social Studies/ Sciences | Other Required Courses Other Electives Recommended Electives Learner Activities | *Career and Technical Courses and/ or Degree Major Courses for Marketing, Sales and Service | SAMPLE Occupations Relating to This Career Cluster | |
|--|----------|-----------------------|---|---|--|-----------------------------|--|---|--|--|
| | ECONDARY | 9 | English/ Language Arts I | Algebra I or Geometry | Earth or Life or Physical Science or Biology | State History Geography | All plans of study should meet local and state high school graduation | **Business Essentials **Business Technology Applications | Copywriter/Designer E-Commerce Director Entrepreneur Field Marketing Representative Forecasting Manager Interactive Media Specialist Inventory Manager/Analyst Logistics Manager Merchandise Buyer On-line Market Researcher Public Relations Manager Promotions Manager Retail Marketing Coordinator Sales Executive | |
| | | 10 | English/ Language Arts II | Geometry or Algebra II | Biology or Chemistry | U.S. History | entrance requirements. Certain local student organization activities are also important including public speaking, record keeping and work-based experiences | **Marketing Principles | | |
| | | 11 | English/ Language Arts III | Pre-Calculus or Algebra II | Chemistry or Physics | World History Psychology | | Continue courses pertinent to the pathway selected. **Advertising **Sales | | |
| |) Ц | College F Provided | Placement Assessment | ts-Academic/Career A | dvisement | | | | | |
| | | 12 | English/ Language Arts IV | Pre-Calculus or Calculus or Trigonometry or Statistics | Physics or other science course | Government Economics | | **Social Media Marketing | | |
| Articulation/Dual Credit Transcripted-Postsecondary courses may be taken/moved to the secondary level for articulation/dual credit purposes. | | | | | | | | | | |
| | CONDARY | Year 13 | English Composition English Literature | Algebra or Calculus | Lab Science | Economics Psychology | All plans of study need to meet learners' career goals with regard to | Continue courses pertinent to the pathway selected. | Trade Show Manager Warehouse Manager Webmaster | |
| | | Year14 | Speech/ Oral Communication Technical Writing | | | Sociology Public Policy | required degrees, licenses, certifications or journey worker status. Certain local student organization activities may also be important to include. | | | |
| | rusi se | Year 15 | Continue courses in t | the area of specializa | tion. | | | | | |
| | | Year 16 | | _ | | | | | | |

HIGHLY Recommended for ALL Marketing YA students

Career Opportunities

The chart below shows examples of career ladders organized by pathway.

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|---------------------------------------|---|---|---|--|--|--|--|--|--|--|--|--|
| For addi | dditional career cluster information, visit <u>https://careertech.org/career-clusters</u> . For additional career information on a specific occupation, visit <u>www.careercruising</u> . | | | | | | | | | | | |
| Sample Career Specialties/Occupations | Entrepreneurs Owners Small Business Owners Presidents Chief Executive Officers Principals Partners Proprietors Franchisees Independent X's (e.g., distributor) Customer Service Representatives Administrative Support Representatives (e.g., human resources, clerical, finance, technical) | Inbound Call Managers Channel Sales Managers Regional Sales Managers Client Relationship Managers Business Development Managers Territory Representatives /Managers Key Account Managers National Account Managers Account Executives Sales Engineers Sales Executives Technical Sales Specialists Retail Sales Specialists (big ticket) Outside Sales Representatives Manufacturer's Representatives Salespersons Field Marketing Representatives Brokers Solutions Advisors Sales/Marketing Associates Telemarketers/Inside Sales Representatives Agents Customer Service Representatives Administrative Support Representatives (e.g., human resources, resources, clerical, finance, technical) | Store Managers Retail Marketing Coordinators Merchandising Managers Merchandise Buyers Operations Managers Visual Merchandise Managers Sales Managers Department Managers Sales Associates Customer Service Representatives Clerks (e.g., stock, receiving, etc.) Administrative Support Representatives (e.g., human resources, clerical, finance, technical) | Advertising Managers Public Relations Managers Public Information Directors Sales Promotion Managers Co-op Managers Trade Show Managers Circulation Managers Promotions Managers Art/Graphics Directors Creative Directors Account Executives Account Supervisors Sales Representatives Marketing Associates Media Buyers/Planners Interactive Media Specialists Analysts Contract Administrators Customer Service Representatives Administrative Support Representatives (e.g., human resources, clerical, finance, technical) | Database Managers Research Specialists / Managers Brand Managers Marketing Services Managers Customer Satisfaction Managers (Research) Project Managers CRM Managers Forecasting Managers Strategic Planners, Marketing Product Planners Planning Analysts Directors of Market Development Database Analysts Analysts Research Associates Frequency Marketing Specialists Knowledge Management Specialists Interviewers Customer Service Representatives Administrative Support Representatives (e.g., human resources, clerical, finance, technical) | | | | | | | |
| Pathway | Marketing Management | Professional Sales | Merchandising | Marketing Communications | Marketing Research | | | | | | | |
| CCTC/Career Ready Practices | The Common Career Technical Core (CCTC) includes a set of standards for each of the 16 Career Clusters [™] and their corresponding Career Pathways that define what students should know and be able to do after completing instruction in a program of study. The CCTC also includes an overarching set of Career Ready Practices that apply to all programs of study. The Career Ready Practices include12 statements that address the knowledge, skills and dispositions that are important to becoming career ready. | | | | | | | | | | | |

SOURCES: The States' Career Clusters Initiative, 2017, www.careertech.org/career-clusters