

## BPA Competitive Events List

- (100) Fundamental Accounting** - Assess entry-level basic accounting principles utilizing manual procedures. Students analyze, journalize, and post transactions; develop general and subsidiary ledgers; and prepare payroll and financial reports.
- (110) Advanced Accounting** - Interpret and analyze partnerships, corporate, and/or manufacturing accounting data using manual methods. Students evaluate financial data and budgets, audit inventory and cost accounts, and perform payroll procedures.
- (125) Payroll Accounting** - Process payroll data using manual payroll procedures. Students calculate gross earnings, complete payroll register, post employee records, and prepare payroll income tax forms.
- (145) Banking & Finance** - Demonstrate and apply fundamental knowledge of the banking industry. This entry-level event tests the student's knowledge of bank operations, bank services, loans, credit administration, and customer service.
- (150) Financial Analyst Team** - Use analytical and problem solving skills to make decisions and recommendations using financial reports, both internal and external. The team analyzes and interprets computer reports from a business case study.
- (155) Economic Research Individual** - Create report and presentation given a specific topic.
- (160) Economic Research Team** - Create report and presentation given a specific topic.
- (192) Personal Financial Management** - Assess knowledge of concepts related to the financial topics of credit, savings, budgeting, investing, personal income tax, risk management and insurance, and retirement planning.
- (200) Fundamental Word Processing Skills** - fundamental skills in word processing & document production.
- (205) Intermediate Word Processing** - intermediate skills in word processing and document production.
- (210) Advanced Word Processing Skills** - Evaluate advanced level skills in words processing and document production.
- (215) Integrated Office Applications** - Evaluate advance level skills in information technologies and the integration of software applications.
- (220) Basic Office Systems & Procedures** - Evaluate fundamental skills in office procedures, records and file management, and document production.
- (225) Advanced Office Systems & Procedures** - Evaluate advanced skills in office procedures, records and file management, and document production.
- (230) Fundamental Spreadsheet Applications** - Create, design, and test templates for spreadsheet applications that include variables, reports, and formats. Students enter and format data, enter and copy formulas, and print full documents or cell contents.
- (235) Advanced Spreadsheet Applications** - Create, design, and test templates for spreadsheet applications that include variables, reports, and formats. Students enter and format data, enter and copy formulas, and print full documents or cell contents.
- (240) Database Applications** - Create, design, and test templates for database applications that include variables, reports, and formats.
- (245) Legal Office Procedures** - Evaluate knowledge of legal terminology and skills needed to prepare legal documents and function effectively in a law office.
- (250) Medical Office Procedures** - Evaluate knowledge of medical terminology and skills needed to prepare medical documents and function effectively in a medical office.
- (255) Administrative Support Team** - The team will function as an office staff to produce a variety of business documents.
- (260) Administrative Support Research Project** - Students will conduct research on the topic and present findings in a research paper, an oral presentation, and respond to questions from a panel of judges.
- (265) Business Law & Ethics** - This contest will test the student's knowledge and skills in the areas of ethics, law, business law, and personal law.
- (270) ICD-10-CM Diagnostic Coding-Pilot** - knowledge and skills in medical & coding.
- (300) Computer Network Technology** - Demonstrate knowledge in fundamental networking concepts including network architecture, standards, topologies, protocols, and security.
- (305) PC Servicing & Troubleshooting** - Demonstrate knowledge of PC configuration, maintenance, and management as a computer technician.

**(310) Network Administration Using Microsoft®** - Demonstrate knowledge of fundamental network management and maintenance tasks in a Windows® network.

**(315) Systems Administration Using Cisco®** - Demonstrate knowledge of fundamental network management tasks in a CISCO® environment.

**(320) Computer Security** - Demonstrate knowledge of fundamental security management tasks in Windows and Linux networking environments.

**(325) Network Design Team** - Analyze existing and planned business environments and develop a strategy for the implementation of a network infrastructure that addresses the need of the defined business environment based on the scenario provided.

**(330) Visual Basic/C# Programming** - Evaluate knowledge of working with Visual Basic syntax, programming logic, program development, system design concepts, database, Visual Basic IDE Report Writers, designers and objects.

**(335) C++ Programming** - Evaluate knowledge of working with structured designs, algorithms, and/or pseudo code. Use C++ computer language to create, test, and maintain computer programs.

**(340) Java Programming** - Utilize structured designs to develop software using the JAVA

**(345) SQL Database Fundamentals** - Demonstrate knowledge of fundamental

**(400) Fundamental Desktop Publishing** - Evaluate knowledge and skills in using desktop publishing software to create a variety of business documents.

**(405) Fundamentals of Web Design** - Demonstrate knowledge of fundamental web design coding and syntax.

**(410) Graphic Design Promotion** - Develop a flyer and logo promoting the Business Professionals of America National Leadership Conference for next year.

**(415) Digital Publishing** - Evaluate knowledge and skills utilizing Illustrator®, or InDesign®, software to create a variety of interactive documents.

**(420) Digital Media Production** - Create a one to two minute digital media production based upon the assigned topic.

**(425) Computer Modeling (S)** - Given a scenario or prompt, Computer Modeling will research the topic, create a profile, concept design(s), prototype(s), and final model and/or scene based upon the assigned topic provided.

**(430) Video Production Team** - Create a (3-5) minute video production on a specific topic provided.

**(435) Web Site Design Team** - Team works together to create a Web site based on the topic.

**(440) Computer Animation Team** - Create a visualization animations (not to exceed two minutes) based upon the assigned topic.

**(445) Broadcast News Production Team** - team will develop a 3-5 minute broadcast news production.

**(500) Global Marketing Team** - Create report and presentation given a specific topic.

**(505) Entrepreneurship** - Develop an operating plan and organizational structure to initiate a small business. Competitors are to assume they are presenting their business plan to potential investors at a bank with the objective of securing financing for their business venture.

**(510) Small Business Management Team** - Create report and presentation given a specific topic.

**(515) Interview Skills** - Assess proficiency in job search and interview situations.

**(520) Advanced Interview Skills** - Assess advanced proficiency in job search, interview situations, and portfolio development.

**(525) Extemporaneous Speech** - Demonstrate communications skills in arranging, organizing, and effectively presenting information orally without prior knowledge of the topic.

**(535) Human Resource Management** - Assess interpretation of personnel policies and knowledge of human resource management.

**(545) Prepared Speech** - Demonstrate communication skills in securing, arranging, organizing, and presenting information orally.

**(550) Parliamentary Procedure Team** - Demonstrate the use of correct parliamentary procedure through a chairperson's ability to conduct a business meeting in a democratic manner that allows the members of the team to effectively participate.

**(555) Presentation Management Individual** - Assess use of current desktop technologies and software to prepare and deliver an effective multimedia.

**(560) Presentation Management Team** - Description Assess use of current desktop technologies and software to prepare and deliver an effective multimedia presentation.