Agenda Item: I.C.2.

DATE: November 18, 2010

SUBJECT: Approval of New Programs under the Postsecondary Authorization Act

ACTION RECOMMENDED: Approval

BACKGROUND INFORMATION: The Commission, under the Postsecondary Authorization Act, has the "power and duty" to act upon applications for authorization of educational programs in the state. Applications have been reviewed and staff has determined that all necessary documentation for the institutions submitting new program applications is in accordance with the Act and postsecondary rules. The Committee on Postsecondary Educational Institutions, which is a review and advisory committee to the Commission, met on October 28, 2010 and affirmed staff recommendations for approval.

A.   Amridge University   Montgomery, AL

Amridge University is seeking authorization for two new Master of Arts programs in Biblical Exposition and Theological and Historical Studies. The institution is a recruitment only institution and all classes will be available On-line.

The institution will offer two new programs:

1. **The Master of Arts in Biblical Exposition Program** is designed to provide students with instruction of biblical studies and principals for the educational development of their ministry and leadership in the church. Students completing the program should possess skills in interpretation of the Bible and have a scholarly knowledge of the scriptures. Throughout the program, learners evaluate the theories, research, history and ethical parameters guiding church ministry. Additionally, this program provides a foundation for students to pursue more advanced studies in the Master of Divinity Degree program.

Program: **Biblical Exposition**
Credential Awarded: **Master of Arts**
Length of Program: **60 semester credit hours (44 months)**

2. **The Master of Arts in Theological and Historical Studies Program** is designed to provide students with instruction of theological and historical studies for the educational development of their ministry and leadership in the church. Students will acquire skills in biblical interpretation, Christian ministry, theology and history. Additionally, this program provides a foundation for students to pursue more advanced studies in the Master of Divinity Degree program.

Program: **Theological and Historical Studies**
Credential Awarded: **Master of Arts**
Length of Program: **60 semester credit hours (44 months)**

The institution participates in Title IV funding.

B.   **American Red Cross**   **Knoxville, TN**

American Red Cross - Knoxville Area is seeking authorization for three new Certificate of Completion Programs in EKG Technician, Patient Care Technician and Phlebotomy Technician. Instruction will be provided by faculty from their authorized site in Knoxville, Tennessee.

The institution will offer three new programs:

1.   **The EKG Technician Program** is a comprehensive training course that focuses on real work situations and hands on skill practice in the specific area of EKG lead application, testing and diagnostics. Students will learn EKG patient preparation, test techniques, and test parameters with asserted emphasis on recognizing life threatening arrhythmias. Students will participate in an externship in which they are placed in a medical facility where there is an opportunity to observe, assist, learn, and perform patient services in an acute care setting. The curriculum consists of the following modules: Fundamentals of Medical Assisting, Medical Anatomy and Physiology, Medical Terminology, Medical Law and Ethics and Externship.

Program: **EKG Technician**
Credential Awarded: **Certificate of Completion**
Length of Program: **60 contact hours (7 weeks)**

2.   **The Patient Care Technician Certification in Patient Care Technician Program** is a certification exam only. Students that successfully complete and pass the EKG and Phlebotomy Technician Certifications will be eligible to sit for the national Patient Care Technician Examination.

Program: **Patient Care Technician**
Credential Awarded: **Patient Care Technician Certification**
Length of Program: **N/A**

3.   **The Phlebotomy Technician program** is a comprehensive training course that focuses on real work situations and hands on skill practice in the specific area of phlebotomy, testing and diagnostics. Students will learn patient preparation, advanced medical terminology, medical ethics, order of draw procedures, blood testing, blood typing techniques, and industry test parameters. The curriculum consists of the following modules: Phlebotomy, Laboratory Skills, Medical Terminology/Anatomy and Physiology, OSHA/Infection Control and Medical Law and Ethics.

Program: **Phlebotomy Technician**
Credential Awarded: **Certificate of Completion**
Length of Program: **80 contact hours (7 weeks)**

The institution does not participate in Title IV funding.

C.   Anthem Career College   **Memphis, TN**

Anthem Career College – Memphis is seeking authorization for one new Associate of Applied Science in Limited Scope X-ray Technician Degree Program. The program will be taught by faculty at their authorized site in Memphis, Tennessee.

The institution will offer one new program:

1. **The Associate of Applied Science in Limited Scope X-Ray Technician Program** is designed to enable students to gain skills in critical thinking, self and social awareness, problem solving, and oral and written communication. Students will learn how to perform Cardiopulmonary Resuscitation (CPR) as well as engage in "hands-on" training in the x-ray lab with regard to positioning of the chest, hand, wrist, forearm, elbow, foot, and ankle. Students will also be taught to perform venipuncture, urinalysis, electrocardiograms, and x-ray film processing. The program of study includes theory and concepts of radiographic physics, patient care procedures and basic office administrative procedures. The curriculum will also provide general education coursework which will allow the graduate to be more marketable in the allied health industry. Graduates are eligible to sit for the Tennessee State Licensure Examination for Limited Scope X-ray Technician.

Program: **Limited Scope X-Ray Technician**
Credential Awarded: **Associate of Applied Science**
Length of Program: **61 semester credit hours (18 months)**

The institution participates in Title IV funding.

D.   Anthem Career College   **Nashville, TN**

Anthem Career College – Nashville is seeking authorization for one new Associate of Applied Science in Limited Scope X-ray Technician Program. The program will be taught by faculty at their authorized site in Nashville, Tennessee.

The institution will offer one new program:

1. **The Associate of Applied Science in Limited Scope X-Ray Technician Program** is designed to enable students to gain skills in critical thinking, self and social awareness, problem solving, and oral and written communication. Students will learn how to perform Cardiopulmonary Resuscitation (CPR) as well as engage in "hands-on" training in the x-ray lab with regard to positioning of the chest, hand, wrist, forearm,

elbow, foot, and ankle. Students will also be taught to perform venipuncture, urinalysis, electrocardiograms, and x-ray film processing. The program of study includes theory and concepts of radiographic physics, patient care procedures and basic office administrative procedures. The curriculum will also provide general education coursework which will allow the graduate to be more marketable in the allied health industry. Graduates are eligible to sit for the Tennessee State Licensure Examination for Limited Scope X-ray Technician.

Program: **Limited Scope X-Ray Technician**
Credential Awarded: **Associate of Applied Science**
Length of Program: **61 semester credit hours (18 months)**

The institution participates in Title IV funding.

E.   Argosy University   **Nashville, TN**

Argosy University is seeking authorization for three Master of Business Administration degree programs in: Fraud Examination, Public Administration, and Sustainable Management. The programs will be offered in a residential and blended (residential and on-line) format. Instruction will be provided by faculty from their authorized site in Nashville, Tennessee, as well as on-line.

The institution will offer three new programs:

1.   The Master of Business Administration in Fraud Examination Program is designed to prepare students with the necessary skills and abilities to be able to help prevent fraud and recognize various fraud schemes that could be potentially used against their organization. Graduates of this program will be prepared to implement specific investigation techniques to aid in uncovering organizational fraud and identify those that are responsible for it. The program focuses on building the student's competencies in the following areas: critical thinking, persuasive communications, technical knowledge, and understanding the human aspects of a business environment. It is the goal that, due to the focus on each student's individual competencies, students will develop into action oriented managers who are able to effect positive change in the organizations that they serve.

Program: **Fraud Examination**
Credential Awarded: **Master of Business Administration**
Length of Program: **36 semester credit hours (24 months full time)**
                                            (48 months part time)

2.   The Master of Business Administration in Public Administration is designed to prepare students with the technical knowledge and required skills to be successful in the public service sector. Specific coursework in public policy and the processes associated with it, prepare the student to meet the unique challenges public service organizations face at the local, state, and national levels. The program functions to build the student's skills in the areas of: problem identification, planning for efficient resolution options, and execution of the chosen resolution. Graduates will

be able to assist their employers in developing expedient and effective problem resolutions that are unique to the public service sector.

Program: **Public Administration**
Credential Awarded: **Master of Business Administration**
Length of Program: **36 semester credit hours (24 months full time)**
(48 months part time)

3. **The Master of Business Administration in Sustainable Management Program** is designed to give students the direct knowledge, through case studies, necessary to design and implement a sustainable management philosophy into today's business environment. Students in this program will spend significant time analyzing potential implementation strategies, the financial aspects of implementation, ethical dimensions of sustainable management, and potential opportunities for continued success in this field. Graduates of this program will possess a marketable set of skills built upon their ability to draw on the latest information available, develop a plan, execute its implementation, and evaluate the level of success achieved. The business environment of today dictates that there will be an ever increased focus on green/industrial ecology. The skills and knowledge developed through completion of this program will provide the student with many opportunities for success in this arena.

Program: **Sustainable Management**
Credential Awarded: **Master of Business Administration**
Length of Program: **36 semester credit hours (24 months full time)**
(48 months part time)

The institution participates in Title IV funding.

F. Art Institute of Tennessee **Nashville, TN**

The Art Institute of Tennessee – Nashville is seeking authorization for one new Bachelor of Arts program in Advertising. Instruction will be provided by faculty from their authorized site in Nashville, Tennessee.

The institution will offer one new program:

1. **The Bachelor of Arts in Advertising Program** provides a foundation for graduates to enter the advertising and sales industry. Students will learn the business of advertising, marketing, media and strategic planning, sales, brand strategy and public relations. Relevant coursework includes: brand management, advertising copywriting, computer illustration, marketing concepts, global business perspectives and print production. Additionally, students will also learn the basics of interactive design for the web.

Program: **Advertising**
Credential Awarded: **Bachelor of Arts**
Length of Program: **192 quarter credit hours (132 weeks)**

The institution participates in Title IV funding.

G.   Ashford University   Clinton, IA

Ashford University is seeking authorization to offer four new programs, three new Bachelor of Arts programs in: Finance, Service Management with the Restaurant Enterprise Management Specialization, and Supply Chain Management; and one Associate of Arts program in Early Childhood Education. All programs will be taught online by faculty from their authorized site in Clinton, Iowa.

The institution will offer four new programs:

1.   **The Bachelor of Arts in Finance** is designed to provide students with an understanding of financial analysis, financial management, and financial systems. Students will learn problem solving skills including the ability to analyze business and financial conditions, to apply financial theories to conduct financial analysis, and understand how to measure and achieve the efficient use of financial resources. Students will also learn to evaluate political, social, legal, regulatory, and technological issues in the context of micro and macro-finance. This program is designed to enable students to develop an understanding of the business as an integrated system including the relation among the functional areas, and the application of long-range planning, implementation and control of systems.

Program: **Finance**
Credential Awarded: **Bachelor of Arts**
Length of Program: **120 semester credit hours (48 months)**

2.   **The Bachelor of Arts in Service Management with the Restaurant Enterprise Management Specialization Program** is designed to prepare students to deliver services that include all internal and external activities of organizations aimed at customer acquisition, retention, and care. The program is specifically designed for students who are interested in career opportunities in the restaurant industry. This specialization requires 12 credit hours in the following industry-specific courses: Introduction to Restaurant Management, Sanitation and Safety, Menu Planning and Design, and Food and Beverage Control.

Program: **Service Management with the Restaurant Enterprise Management Specialization**
Credential Awarded: **Bachelor of Arts**
Length of Program: **120 semester credit hours (48 months)**

3.   **The Bachelor of Arts in Supply Chain Management Program** is designed to prepare students to manage supply chain processes. Students study production schedules, procurement, transportation services, quality, and warehousing management activities and the relationships between each. The program places emphasis on problem solving, logical thinking, and development of accurate management assessments. Students learn from a curriculum of a variety of courses including: Statistics for Managers, Operations Management and Quantitative

Techniques, Principles of Logistics Management, International Supply Chain Management, and Decision Modeling and Analysis.

Program:	**Supply Chain Management**
Credential Awarded:	**Bachelor of Arts**
Length of Program:	**120 semester credit hours (48 months)**

4. **The Associate of Arts in Early Childhood Education Program** is designed to prepare students for employment as child care workers and teacher assistants. The program is based on courses grounded in the National Association for the Education of Young Children (NAEYC) and NCATE standards. Students are trained to work with students from birth to eight years old. The program is designed to enable students to learn the skills necessary to accomplish the following: construct and evaluate curriculum designed to meet the needs of young children, utilize and evaluate assessment information, demonstrate knowledge of a wide range of instructional strategies and behavioral techniques to address the needs of young children in a structured setting, identify the needs of special needs learners, and adapt curriculum and instruction to meet the unique needs of special learners.

Program:	**Early Childhood Education**
Credential Awarded:	**Associate of Arts**
Length of Program:	**120 semester credit hours (48 months)**

The institution participates in Title IV funding.

H. **Chattanooga College Medical, Dental, and Technical Careers, Inc** **Chattanooga, TN**

Chattanooga College of Medical, Dental, and Technical Careers, Inc. is seeking authorization for two new on-line Associate of Applied Science programs in Computer Networking Technology and Criminal Justice. The programs will be taught on-line by faculty from their authorized site in Chattanooga, Tennessee.

The institution will offer two new programs:

1. **The Associate of Applied Science in Computer Networking Technology Degree Program** is designed to prepare students with the general education, knowledge, technical skills, and communication skills necessary to pursue entry level positions as computer support specialists and systems analysts. Students are taught the foundational skills necessary to install and maintain computer networks, trouble shoot hardware and software problems, manage databases, and develop web pages. The curriculum includes courses in: software application, database management, networking analysis and business writing.

Program:	**Computer Networking Technology**
Credential Awarded:	**Associate of Applied Science**
Length of Program:	**96 quarter credit hours (18-24 months)**

2. **The Associate of Applied Science in Criminal Justice Degree Program** is designed to provide graduates with the knowledge and skills necessary for entry-level employment in criminal justice and law enforcement related fields. Students will receive training in: communication, criminal law and procedures, cybercrime and homeland security issues. The curriculum is designed to offer a balance of theory and application used in the field by integrating interpersonal skills and administrative subject matter. The course curriculum includes the following areas of training: Principles of Policing and Law Enforcement, Criminal Justice Organization and Administration, State and Local Government, Criminology and Criminal Investigation.

Program: **Criminal Justice**
Credential Awarded: **Associate of Applied Science**
Length of Program: **96 quarter credit hours (18-24 months)**

The institution participates in Title IV funding

I.   Crown College of the Bible   Powell, TN

Crown College of the Bible is seeking authorization for one new Master of Missionary Linguistics Degree. Instruction will be provided by faculty from their authorized site in Powell, Tennessee.

The institution will offer one new program:

1. **The Master of Missionary Linguistics Program** is designed to train students to provide non-evangelized people a copy of the scriptures in their own language. Students will be equipped to adapt to a foreign culture, acquire a second language, conduct a literacy program, translate scriptures and publish linguistic research. Additionally, students will learn mission methods and theories for missionary work around the world.

Program: **Missionary Linguistics**
Credential Awarded: **Master of Missionary Linguistics**
Length of Program: **34 semester credit hours (12 months)**

The institution does not participate in Title IV funding.

J.   DeVry University - Alpharetta   Alpharetta, GA

DeVry University - Alpharetta is seeking authorization for four new programs: one new Master of Business Administration Degree Program in Sustainability Management and three Bachelor of Science Programs in Sustainability Management, Game and Simulation Programming, and Healthcare Administration. The programs will be taught by faculty from their authorized site in Alpharetta, GA.

The institution will offer four new programs:

1. **The Master of Business Administration in Sustainability Management Program** is designed to provide students with the practical skills and concepts businesses demand from management professionals. The program blends management theory with real-world applications. This concentration focuses on leading efficient and effective production value through the use of sustainable resources and processes and the reduction of waste, while recognizing the potential harm the inattention to environmental and social systems can have on businesses, people, places, and things over time. Students will be required to earn 12 semester credit hours covering the following areas: Sustainability Marketing, Organizational Sustainability, Sustainability Operations, and Business and Environmental Sustainability.

Program: **Sustainability Management**
Credential Awarded: **Master of Business Administration**
Length of Program: **48 semester credit hours (30 months)**

2. **The Bachelor of Science in Business Administration in Sustainability Management Program** is designed to enable students to develop competency in applying technology to business strategy, management and decision-making through case studies, team projects, internet use and web page development, and computer applications and systems integration. This concentration requires 27 credit hours in the areas of renewable energy; science, technology, and management; sustainability management and administration; environmental sociology; environmental economics; sustainability operations; and sustainability marketing.

Program: **Business Administration in Sustainability Management**
Credential Awarded: **Bachelor of Science**
Length of Program: **124 semester credit hours (30 months)**

3. **The Bachelor of Science in Game and Simulation Programming Program** is designed to prepare graduates to join the private and public video game and simulation software industry in various development roles across a product's programming life cycle, including programmer, software engineer and project coordinator. This program is designed to enable students to learn how to design and program interactive software applications; integrate principles of game and simulation software development, physics, and higher-level math to program interactive software applications; communicate effectively both orally and in writing; and participate effectively in project team environments.

Program: **Gaming and Simulation Programming**
Credential Awarded: **Bachelor of Science**
Length of Program: **127 semester credit hours (30 months)**

4. **The Bachelor of Science in Healthcare Administration** is designed to prepare graduates to become managers and support professionals in the healthcare field as well as in related industries. The program is designed to develop versatile

professionals who, using a collaborative approach, apply knowledge of information systems, policy, accounting, budgeting and analysis in diverse healthcare provider settings. Students learn to analyze, design, and implement practical approaches to solve and prevent business problems in healthcare settings; sustain a working understanding of evolving issues in healthcare; collaborate with others to deliver professional healthcare services in diverse work environments; apply project management and business analysis principles; and communicate effectively both orally and in writing.

Program: **Healthcare Administration**
Credential Awarded: **Bachelor of Science**
Length of Program: **126 semester credit hours (30 months)**

The institution participates in Title IV funding.

K.   DeVry University - Decatur   **Decatur, GA**

DeVry University - Decatur is seeking authorization for four new programs: one new Master of Business Administration Degree Program in Sustainability Management and three Bachelor of Science Programs in Sustainability Management, Game and Simulation Programming, and Healthcare Administration. The programs will be taught by faculty from their authorized site in Decatur, GA.

The institution will offer four new programs:

1.   **The Master of Business Administration in Sustainability Management Program** is designed to provide students with the practical skills and concepts businesses demand from management professionals. The program blends management theory with real-world applications. This concentration focuses on leading efficient and effective production value through the use of sustainable resources and processes and the reduction of waste, while recognizing the potential harm the inattention to environmental and social systems can have on businesses, people, places, and things over time. Students will be required to earn 12 semester credit hours covering the following areas: Sustainability Marketing, Organizational Sustainability, Sustainability Operations, and Business and Environmental Sustainability.

Program: **Sustainability Management**
Credential Awarded: **Master of Business Administration**
Length of Program: **48 semester credit hours (30 months)**

2.   **The Bachelor of Science in Business Administration in Sustainability Management Program** is designed to enable students to develop competency in applying technology to business strategy, management and decision-making through case studies, team projects, internet use and web page development, and computer applications and systems integration. This concentration requires 27 credit hours in the areas of renewable energy; science, technology, and management; sustainability management and administration; environmental

sociology; environmental economics; sustainability operations; and sustainability marketing.

Program: **Business Administration in Sustainability Management**
Credential Awarded: **Bachelor of Science**
Length of Program: **124 semester credit hours (30 months)**

3. **The Bachelor of Science in Game and Simulation Programming Program** is designed to prepare graduates to join the private and public video game and simulation software industry in various development roles across a product's programming life cycle, including programmer, software engineer and project coordinator. This program is designed to enable students to learn how to design and program interactive software applications; integrate principles of game and simulation software development, physics, and higher-level math to program interactive software applications; communicate effectively both orally and in writing; and participate effectively in project team environments.

Program: **Gaming and Simulation Programming**
Credential Awarded: **Bachelor of Science**
Length of Program: **127 semester credit hours (30 months)**

4. **The Bachelor of Science in Healthcare Administration** is designed to prepare graduates to become managers and support professionals in the healthcare field as well as in related industries. The program is designed to develop versatile professionals who, using a collaborative approach, apply knowledge of information systems, policy, accounting, budgeting and analysis in diverse healthcare provider settings. Students learn to analyze, design, and implement practical approaches to solve and prevent business problems in healthcare settings; sustain a working understanding of evolving issues in healthcare; collaborate with others to deliver professional healthcare services in diverse work environments; apply project management and business analysis principles; and communicate effectively both orally and in writing.

Program: **Healthcare Administration**
Credential Awarded: **Bachelor of Science**
Length of Program: **126 semester credit hours (30 months)**

The institution participates in Title IV funding.

L.   **DeVry University - Memphis**   **Memphis, TN**

DeVry University - Memphis is seeking authorization for four new programs: one new Master of Business Administration Degree Program in Sustainability Management and three Bachelor of Science Programs in Sustainability Management, Game and Simulation Programming, and Healthcare Administration. The programs will be taught by faculty from their authorized site in Memphis, Tennessee.

The institution will offer four new programs:

1. **The Master of Business Administration in Sustainability Management Program** is designed to provide students with the practical skills and concepts businesses demand from management professionals. The program blends management theory with real-world applications. This concentration focuses on leading efficient and effective production value through the use of sustainable resources and processes and the reduction of waste, while recognizing the potential harm the inattention to environmental and social systems can have on businesses, people, places, and things over time. Students will be required to earn 12 semester credit hours covering the following areas: Sustainability Marketing, Organizational Sustainability, Sustainability Operations, and Business and Environmental Sustainability.

Program: Sustainability Management
Credential Awarded: Master of Business Administration
Length of Program: 48 semester credit hours (30 months)

2. **The Bachelor of Science in Business Administration in Sustainability Management Program** is designed to enable students to develop competency in applying technology to business strategy, management and decision-making through case studies, team projects, internet use and web page development, and computer applications and systems integration. This concentration requires 27 credit hours in the areas of renewable energy; science, technology, and management; sustainability management and administration; environmental sociology; environmental economics; sustainability operations; and sustainability marketing.

Program: Business Administration in Sustainability Management
Credential Awarded: Bachelor of Science
Length of Program: 124 semester credit hours (30 months)

3. **The Bachelor of Science in Game and Simulation Programming Program** is designed to prepare graduates to join the private and public video game and simulation software industry in various development roles across a product's programming life cycle, including programmer, software engineer and project coordinator. This program is designed to enable students to learn how to design and program interactive software applications; integrate principles of game and simulation software development, physics, and higher-level math to program interactive software applications; communicate effectively both orally and in writing; and participate effectively in project team environments.

Program: Gaming and Simulation Programming
Credential Awarded: Bachelor of Science
Length of Program: 127 semester credit hours (30 months)

4. **The Bachelor of Science in Healthcare Administration** is designed to prepare graduates to become managers and support professionals in the healthcare field as well as in related industries. The program is designed to develop versatile professionals who, using a collaborative approach, apply knowledge of information

systems, policy, accounting, budgeting and analysis in diverse healthcare provider settings. Students learn to analyze, design, and implement practical approaches to solve and prevent business problems in healthcare settings; sustain a working understanding of evolving issues in healthcare; collaborate with others to deliver professional healthcare services in diverse work environments; apply project management and business analysis principles; and communicate effectively both orally and in writing.

Program: **Healthcare Administration**
Credential Awarded: **Bachelor of Science**
Length of Program: **126 semester credit hours (30 months)**

The institution participates in Title IV funding.

M.   DeVry University - Nashville   **Nashville, TN**

DeVry University - Nashville is seeking authorization for four new programs: one new Master of Business Administration Degree Program in Sustainability Management and three Bachelor of Science Programs in Sustainability Management, Game and Simulation Programming, and Healthcare Administration. These programs will be taught by faculty from their authorized site in Nashville, Tennessee.

The institution will offer four new programs:

1.   **The Master of Business Administration in Sustainability Management Program** is designed to provide students with the practical skills and concepts businesses demand from management professionals. The program blends management theory with real-world applications. This concentration focuses on leading efficient and effective production value through the use of sustainable resources and processes and the reduction of waste, while recognizing the potential harm the inattention to environmental and social systems can have on businesses, people, places, and things over time. Students will be required to earn 12 semester credit hours covering the following areas: Sustainability Marketing, Organizational Sustainability, Sustainability Operations, and Business and Environmental Sustainability.

Program: **Sustainability Management**
Credential Awarded: **Master of Business Administration**
Length of Program: **48 semester credit hours (30 months)**

2.   **The Bachelor of Science in Business Administration in Sustainability Management Program** is designed to enable students to develop competency in applying technology to business strategy, management and decision-making through case studies, team projects, internet use and web page development, and computer applications and systems integration. This concentration requires 27 credit hours in the areas of renewable energy; science, technology, and management; sustainability management and administration; environmental

sociology; environmental economics; sustainability operations; and sustainability marketing.

Program: **Business Administration in Sustainability Management**
Credential Awarded: **Bachelor of Science**
Length of Program: **124 semester credit hours (30 months)**

3.   **The Bachelor of Science in Game and Simulation Programming Program** is designed to prepare graduates to join the private and public video game and simulation software industry in various development roles across a product's programming life cycle, including programmer, software engineer and project coordinator. This program is designed to enable students to learn how to design and program interactive software applications; integrate principles of game and simulation software development, physics, and higher-level math to program interactive software applications; communicate effectively both orally and in writing; and participate effectively in project team environments.

Program: **Gaming and Simulation Programming**
Credential Awarded: **Bachelor of Science**
Length of Program: **127 semester credit hours (30 months)**

4.   **The Bachelor of Science in Healthcare Administration** is designed to prepare graduates to become managers and support professionals in the healthcare field as well as in related industries. The program is designed to develop versatile professionals who, using a collaborative approach, apply knowledge of information systems, policy, accounting, budgeting and analysis in diverse healthcare provider settings. Students learn to analyze, design, and implement practical approaches to solve and prevent business problems in healthcare settings; sustain a working understanding of evolving issues in healthcare; collaborate with others to deliver professional healthcare services in diverse work environments; apply project management and business analysis principles; and communicate effectively both orally and in writing.

Program: **Healthcare Administration**
Credential Awarded: **Bachelor of Science**
Length of Program: **126 semester credit hours (30 months)**

The institution participates in Title IV funding.

N.   DeVry University - Online   **Naperville, IL**

DeVry University - Online is seeking authorization for four new programs: one new Master of Business Administration Degree Program in Sustainability Management and three Bachelor of Science Programs in Sustainability Management, Game and Simulation Programming, and Healthcare Administration. The programs will be taught by faculty from their authorized site in Naperville, Illinois.

The institution will offer four new programs:

1. **The Master of Business Administration in Sustainability Management Program** is designed to provide students with the practical skills and concepts businesses demand from management professionals. The program blends management theory with real-world applications. This concentration focuses on leading efficient and effective production value through the use of sustainable resources and processes and the reduction of waste, while recognizing the potential harm the inattention to environmental and social systems can have on businesses, people, places, and things over time. Students will be required to earn 12 semester credit hours covering the following areas: Sustainability Marketing, Organizational Sustainability, Sustainability Operations, and Business and Environmental Sustainability.

Program: Sustainability Management
Credential Awarded: Master of Business Administration
Length of Program: 48 semester credit hours (30 months)

2. **The Bachelor of Science in Business Administration in Sustainability Management Program** is designed to enable students to develop competency in applying technology to business strategy, management and decision-making through case studies, team projects, internet use and web page development, and computer applications and systems integration. This concentration requires 27 credit hours in the areas of renewable energy; science, technology, and management; sustainability management and administration; environmental sociology; environmental economics; sustainability operations; and sustainability marketing.

Program: Business Administration in Sustainability Management
Credential Awarded: Bachelor of Science
Length of Program: 124 semester credit hours (30 months)

3. **The Bachelor of Science in Game and Simulation Programming Program** is designed to prepare graduates to join the private and public video game and simulation software industry in various development roles across a product's programming life cycle, including programmer, software engineer and project coordinator. This program is designed to enable students to learn how to design and program interactive software applications; integrate principles of game and simulation software development, physics, and higher-level math to program interactive software applications; communicate effectively both orally and in writing; and participate effectively in project team environments.

Program: Gaming and Simulation Programming
Credential Awarded: Bachelor of Science
Length of Program: 127 semester credit hours (30 months)

4. **The Bachelor of Science in Healthcare Administration** is designed to prepare graduates to become managers and support professionals in the healthcare field as well as in related industries. The program is designed to develop versatile professionals who, using a collaborative approach, apply knowledge of information systems, policy, accounting, budgeting and analysis in diverse healthcare provider settings. Students learn to analyze, design, and implement practical approaches to

solve and prevent business problems in healthcare settings; sustain a working understanding of evolving issues in healthcare; collaborate with others to deliver professional healthcare services in diverse work environments; apply project management and business analysis principles; and communicate effectively both orally and in writing.

Program: **Healthcare Administration**
Credential Awarded: **Bachelor of Science**
Length of Program: **126 semester credit hours (30 months)**

The institution participates in Title IV funding.

O.   **Goodwill Industries of Middle Tennessee**   **Nashville, TN**

Goodwill Industries of Middle Tennessee is seeking authorization for one new program, a Certificate of Completion in Computer Basics. This program will be taught at their approved site in Nashville, Tennessee. The institution is a not-for-profit corporation and has been authorized by the Tennessee Higher Education Commission since January of 2003.

The institution will offer one new program:

1.   **The Certificate of Completion in Computer Basics Program** provides students with training in the basics of computer operations. The course covers computing fundamentals such as hardware, software, and internet basics. Each student is provided hands-on experience and instructed how to develop ethical and safe ways to use the internet to their advantage.

Program: **Computer Basics**
Credential Awarded: **Certificate of Completion**
Length of Program: **27 contact hours (3 weeks)**

The institution does not participate in Title IV funding.

P.   **International Academy of Design and Technology**   **Nashville, TN**

The International Academy of Design and Technology is seeking authorization for three new programs, Two Bachelor of Applied Science Degree programs in Information Technology and Internet Marketing; and one Associate of Applied Science Degree program in Information Technology. The programs will be taught by faculty from their authorized site in Nashville, Tennessee. Additionally, forty hours of general education courses are delivered in an on-line format.

The institution will offer three new programs:

1.   **The Bachelor of Applied Science in Information Technology Program** provides students with the knowledge and skills necessary to analyze, implement and manage an Information Systems environment. Students should understand technology and the theories and practices of intranets and extranets. Students will

learn standard client and server environments, LINUX, routing and switching, various networks and security of systems.

Program: **Information Technology**
Credential Awarded: **Bachelor of Applied Science**
Length of Program: **180 quarter credit hours (150 weeks)**

2. **The Bachelor of Applied Science in Internet Marketing Program** is designed to provide a practical, real-world education in the progressing world of integrated marketing. Students should develop the knowledge and skills necessary to create a viable marketing and strategic plan for selling products, developing and cultivating a brand and protecting that entity within the internet community. Additionally, students will learn marketing research, social media optimization, public relations and marketing.

Program: **Internet Marketing**
Credential Awarded: **Bachelor of Applied Science**
Length of Program: **180 quarter credit hours (45 months)**

3. **The Associate of Applied Science in Information Technology Program** provides students with the knowledge and skills necessary to perform entry-level network administration functions. Students should understand networking technology for local area networks (LANs), wide area networks (WANs) and programming concepts. Students will learn PC troubleshooting, applications, operating systems, network configuration and hardware.

Program: **Information Technology**
Credential Awarded: **Associate of Applied Science**
Length of Program: **92 quarter credit hours (80 weeks)**

The institution participates in Title IV funding.

Q. **ITT Technical Institute – Johnson City** **Johnson City, TN**

ITT Technical Institute – Johnson City is seeking authorization for one new Bachelor of Applied Science Degree Program in Criminal Justice and one new Associate of Applied Science Degree Program in Criminal Justice. Instruction will be provided by faculty from their authorized site in Johnson City, Tennessee.

The institution will offer two new programs:

1. **The Bachelor of Applied Science in Criminal Justice Program** is designed to provide students with the knowledge of the fundamentals of the criminal justice system. The program prepares graduates with a foundation in criminal law, legal procedures, criminal evidence and criminology by offering an interdisciplinary study of the mechanisms of social control and criminal justice in American society. Students are taught about the legal system and law enforcement standards to help them develop technical skills used in today's criminal justice environment. Program

content includes communication, criminal law and procedures, cybercrime and homeland security issues, as well as technology skills.

Program: **Criminal Justice**
Credential Awarded: **Bachelor of Applied Science**
Length of Program: **180 quarter credit hours (48 months)**

2. **The Associate of Applied Science in Criminal Justice Program** is designed to offer a balance of theory and application used in the field by integrating interpersonal skills and criminal justice subject matter. The program offers the academic preparation needed to pursue entry-level positions in criminal justice on the local, state and federal levels such as policing, crime commissions, parole and probation, corrections and court systems. Program content includes: communication, criminology, courts, correctional programs, criminal investigations, security and policing.

Program: **Criminal Justice**
Credential Awarded: **Associate of Applied Science**
Length of Program: **96 quarter credit hours (24 months)**

The institution participates in Title IV funding.

R. Kaplan University **Chicago, IL**

Kaplan University is seeking authorization for fourteen new programs: Four Master of Public Administration Degree Programs in: General Master of Public Administration, Criminal Justice, Governmental Management and Health Care Management; Eight Master of Science Degree Programs in: Higher Education/College Administration and Leadership (Non-thesis Track), Higher Education/College Administration and Leadership (Thesis Track), Higher Education/College Teaching and Learning (Non-thesis Track), Higher Education/ College Teaching and Learning (Thesis Track), Higher Education/Student Affairs (Non-thesis Track), Higher Education/Student Affairs (Thesis Track), Online College Teaching (Non-thesis Track) and Online College Teaching (Thesis Track); and Two Bachelor of Science Degree Programs in Environmental Policy and Management and Information Technology/Mobile Computing. The institution is recruitment only and all classes are available online.

The institution will offer fourteen new programs:

1. **Program:** **General Master of Public Administration**
   Credential Awarded: **Master of Public Administration**
   Length of Program: **55 quarter credit hours (17.5 months)**

2. **Program:** **Criminal Justice**
   Credential Awarded: **Master of Public Administration**
   Length of Program: **55 quarter credit hours (17.5 months)**

3. **Program:** **Governmental Management**

Credential Awarded:	**Master of Public Administration**
Length of Program:	**55 quarter credit hours (17.5 months)**

4. **Program:** **Health Care Management**
   Credential Awarded: **Master of Public Administration**
   Length of Program: **55 quarter credit hours (17.5 months)**

5. **Program:** **Higher Education/College Administration and Leadership (Non-thesis Track)**
   Credential Awarded: **Master of Science**
   Length of Program: **50 quarter credit hours (17.5 months)**

6. **Program:** **Higher Education/College Administration and Leadership (Thesis Track)**
   Credential Awarded: **Master of Science**
   Length of Program: **50 quarter credit hours (17.5 months)**

7. **Program:** **Higher Education/College Teaching and Learning (Non-thesis Track)**
   Credential Awarded: **Master of Science**
   Length of Program: **50 quarter credit hours (17.5 months)**

8. **Program:** **Higher Education/College Teaching and Learning (Thesis Track)**
   Credential Awarded: **Master of Science**
   Length of Program: **50 quarter credit hours (17.5 months)**

9. **Program:** **Higher Education/Student Affairs (Non-thesis Track)**
   Credential Awarded: **Master of Science**
   Length of Program: **60 quarter credit hours (20 months)**

10. **Program:** **Higher Education/Student Affairs (Thesis Track)**
    Credential Awarded: **Master of Science**
    Length of Program: **65 quarter credit hours (22.5 months)**

11. **Program:** **Higher Education/Online College Teaching (Non-thesis Track)**
    Credential Awarded: **Master of Science**
    Length of Program: **50 quarter credit hours (17.5 months)**

12. **Program:** **Higher Education/Online College Teaching (Thesis Track)**
    Credential Awarded: **Master of Science**
    Length of Program: **50 quarter credit hours (17.5 months)**

13. **Program:** **Environmental Policy and Management**
    Credential Awarded: **Bachelor of Science**

Length of Program:	**180 quarter credit hours (37.5 months)**

14. **Program:**   **Information Technology/Mobile Computing**
     Credential Awarded: **Bachelor of Science**
     Length of Program: **180 quarter credit hours (37.5 months)**

The institution participates in Title IV funding.

S.   Lab Four Career Training Institute   **Memphis, TN**

Lab Four Career Training Institute is seeking authorization for one Certificate of Completion program in Certified Billing and Coding Specialist. The program will be taught by faculty at their authorized site in Memphis, Tennessee.
The institution will offer one new program:

1.   **The Certificate of Completion in Certified Billing and Coding Specialist Program** provides students with a foundation in managing healthcare data and information resources. The program will offer training in standard medical coding procedures, billing and reimbursement, as well as a foundation in healthcare-related topics. Students will learn the following: health procedure coding system, The International Classification of Diseases, insurance billing procedures, current procedural terminology, and insurance form preparation.

Program: **Certified Billing and Coding Specialist**
Credential Awarded: **Certificate of Completion**
Length of Program: **120 contact hours (12 weeks)**

The institution does not participate in Title IV funding.

T.   MedVance Institute   **Nashville, TN**

MedVance Institute is seeking authorization for two new Associate of Applied Science Degree Programs in Cardiovascular Technology and Medical Laboratory Technology. The programs will be taught by faculty from their authorized site in Nashville, Tennessee.

The institution will offer two new programs:

1.   **The Associate of Applied Science in Cardiovascular Technology Program** is designed to provide students with the skills necessary to assist physicians in the diagnosing and treatment of cardiac and peripheral vascular ailments. Students will learn skills such as: basic first aid, basic computer, prepping for balloon angioplasty and stenting, performing venipuncture and capillary puncture as well as placement of guidewires. Additionally, the curriculum includes: physics, electrocardiography techniques, phlebotomy, invasive procedures, hemodynamic data and monitoring.

Program: **Cardiovascular Technology**

Credential Awarded: Associate of Applied Science
Length of Program: 107 quarter credit hours (18 months)

2.   **The Associate of Applied Science in Medical Laboratory Technology Program** is designed to prepare students with the knowledge and skills required to perform clinical laboratory tests that are necessary to assist the physician in the diagnosis and treatment of patients. Students will learn immunohematology, microbiology, clinical chemistry, urinalysis, parasitology, and immunology. Additionally, students will be able to perform: proper venipuncture technique, blood typing and cross matching, and a Complete Blood Count (CBC). Graduates will be eligible to sit for the following National Registry examinations: National Credentialing Agency (NCA)-Clinical Laboratory Technician, National Healthcareer Association (NHA)-Certified Phlebotomy Technician, American Medical Technologists (AMT)-Medical Laboratory Technician and Registered Phlebotomy Technician.

Program: Medical Laboratory Technology
Credential Awarded: Associate of Applied Science
Length of Program: 108 quarter credit hours (21 months)

The institution participates in Title IV funding.

U.   Miller Motte Technical College – Madison   **Madison, TN**

Miller-Motte Technical College – Madison is seeking authorization for two new programs, one Associate of Applied Science Degree program in Renewable Energy Technology, and one Diploma program in Renewable Energy Technology. The programs will be taught by faculty from their authorized site in Madison, Tennessee.

The institution will offer two new programs:

1.   **The Associate of Applied Science Degree in Renewable Energy Technology Program** is designed to provide students with the educational background necessary to secure and advance to positions requiring independent judgment, responsibility and knowledge of the principals of Renewable Energy, Energy Conservation, Sustainable Energy and Energy Management. Students will learn how to install, repair and maintain energy saving and energy efficient equipment. A thorough analysis of environmental designs as well as energy costs and economic impact will be covered. Additionally, the general education requirement which includes math, English and oral communications enables graduates to pursue management opportunities in the future.

Program: Renewable Energy Technology Program
Credential Awarded: Associate of Applied Science Degree
Length of Program: 90 quarter credit hours (24 months)

2.   **The Diploma in Renewable Energy Technology Program** is designed to provide students with the basic educational background necessary to secure

entry level and intermediate level positions in the fields of Renewable Energy, Energy Conservation and Sustainable Energy. The program is designed to teach students Energy Management Principals and how these principals pertain to Renewable Energy. Students will learn how to install, repair and maintain energy saving and energy efficient equipment. A thorough analysis of environmental designs as well as energy costs and economic impact will be covered.

Program: **Renewable Energy Technology**
Credential Awarded: **Diploma**
Length of Program: **60 quarter credit hours (15 months)**

The institution participates in Title IV funding.

V. NASCAR Technical   Mooresville, NC

NASCAR Technical Institute is seeking authorization for five new diploma programs: Automotive Technology with NASCAR Engines I & II, Automotive and NATT Technology with NASCAR Engines I & II, Automotive and FACT Technology with NASCAR Engines I & II, Automotive and NASCAR Technology with Pit Crew, and Automotive/NASCAR/FACT Technology wit Pit Crew. These programs will be taught at the authorized instructional site in Mooresville, North Carolina.

The institution will offer five new programs:

1. **The Automotive Technology with NASCAR Engines I & II Diploma Program** is designed to provide students with the knowledge, technical skills, and work habits required for entry-level automobile technicians. Through training, students will learn how to diagnose malfunctions in the complete mechanical system for domestic and foreign automobiles and make all necessary repairs. Students will learn various components of an automobile, including the basic engine, computerized fuel injection, anti-lock brakes, passenger restraint systems, and computerized engine controls. Students will also develop knowledge and skills specific to building, installing, and testing NASCAR engines.

Program: **Automotive Technology with NASCAR Engines I & II**
Credential Awarded: **Diploma**
Length of Program: **69.5 semester credit hours (48 weeks)**

2. **The Automotive and NATT Technology with NASCAR Engines I & II Diploma Program** is designed to provide students with the knowledge, technical skills, and work habits required for entry-level automobile technicians. Through training, students will learn how to diagnose malfunctions in the complete mechanical system for domestic and foreign automobiles and make all necessary repairs. Students will learn various components of an automobile, including the basic engine, computerized fuel injection, anti-lock brakes, passenger restraint systems,

and computerized engine controls. The program is designed to enable students to develop the knowledge and skills specific to building, installing, and testing NASCAR engines. Students will also develop knowledge and skills specific to Nissan products that will qualify them for opportunities with Nissan service departments.

Program: **Automotive and NATT Technology with NASCAR Engines I & II**
Credential Awarded: **Diploma**
Length of Program: **79 semester credit hours (14 months)**

3.   **The Automotive and FACT Technology with NASCAR Engines I & II Diploma Program** is designed to provide students with the knowledge, technical skills, and work habits required for entry-level automobile technicians. Through training, students will learn how to diagnose malfunctions in the complete mechanical system for domestic and foreign automobiles and make all necessary repairs. Students will learn various components of an automobile, including the basic engine, computerized fuel injection, anti-lock brakes, passenger restraint systems, and computerized engine controls. The program is designed to enable students to develop the knowledge and skills specific to building, installing, and testing NASCAR engines. Students will also develop knowledge and skills specific to Ford Motor Company products, including diesel engines, that will qualify them for opportunities with Ford service departments.

Program: **Automotive and FACT Technology with NASCAR Engines I & II**
Credential Awarded: **Diploma**
Length of Program: **90 semester credit hours (15 months)**

4.   **The Automotive and NASCAR Technology with Pit Crew Diploma Program** is designed to provide students with the knowledge, technical skills, and work habits required for entry-level automobile technicians. Through training, students will learn how to diagnose malfunctions in the complete mechanical system for domestic and foreign automobiles and make all necessary repairs. Students will learn various components of an automobile, including the basic engine, computerized fuel injection, anti-lock brakes, passenger restraint systems, and computerized engine controls. The program is designed to develop knowledge and skills specific to performance engines which will qualify students for entry-level positions with NASCAR and other employers in the motor sports industry. Students will also receive training relating to the role of pit crew members on a race team, including team performance and choreographing pit stops.

Program: **Automotive and NASCAR Technology with Pit Crew**
Credential Awarded: **Diploma**
Length of Program: **88.5 semester credit hours (15 months)**

5.   **The Automotive/NASCAR/FACT Technology with Pit Crew Diploma Program** is designed to provide students with the knowledge, technical skills, and work habits required for entry-level automobile technicians. Through training, students will learn how to diagnose malfunctions in the complete mechanical system for domestic

and foreign automobiles and make all necessary repairs. Students will learn various components of an automobile, including the basic engine, computerized fuel injection, anti-lock brakes, passenger restraint systems, and computerized engine controls. Students will also develop knowledge and skills specific to performance engines which will qualify them for entry-level positions with NASCAR and other employers in the motor sports industry. Students will also receive training relating to the role of pit crew members on a race team, including team performance and choreographing pit stops. Also, students will develop knowledge and skills specific to Ford Motor Company products, including diesel engines, that will qualify them for opportunities with Ford service departments.

Program:	**Automotive/NASCAR/FACT Technology with Pit Crew Diploma**
Credential Awarded:	**Diploma**
Length of Program:	**109 semester credit hours (19 months)**

The institution participates in Title IV funding.

W.   SAE Institute of Technology   Nashville, TN

SAE Institute of Technology is seeking authorization for three new programs, one Associates of Audio Technology program, one Associates of Music Business program; and one Diploma program in Music Business. These programs will be taught by faculty from their authorized site in Nashville, Tennessee.

The institution will offer three new programs:

1.   **The Associate of Audio Technology Program** is designed to prepare students for a career in the music industry. Students will gain solid grounding in audio technology and the commercial music recording industry through practical and theoretical training. Students will learn the basics of the audio and music business, covering topics such as: contracts, session budgeting, financial basics of the audio industry, copyright, and artistic sides of the music industry.

Program:	**Audio Technology**
Credential Awarded:	**Associates of Audio Technology**
Length of Program:	**69 semester credit hours (16 months)**

2.   **The Associate of Music Business Program** is designed to prepare students for a career in the music industry. The program is designed to enable students to learn promotion, marketing, management, graphic and web design, video and audio production, and networking. Students will gain practical knowledge of current industry methods and practices. The culmination of the program will utilize all the skills learned during the program in a team project that will include the booking and promotion of a live performance of a band or artist.

Program:	**Music Business**
Credential Awarded:	**Associates of Music Business**
Length of Program:	**69 semester credit hours (16 months)**

3. **The Diploma in Music Business Program** is designed to prepare students for a career in the music industry. Students will learn promotion, marketing, management, graphic and web design, video and audio production, and networking. Students will gain practical knowledge of current industry methods and practices. The culmination of the program will utilize all the skills learned during the program in a team project that will include the booking and promotion of a live performance of a band or artist.

Program:	**Music Business**
Credential Awarded:	**Diploma**
Length of Program:	**45 semester credit hours (12 months)**

The institution participates in Title IV funding.

X. Sullivan University   Louisville, KY

Sullivan University is seeking authorization to offer nine new programs, Three new Master of Science Programs in: Conflict Management – Online, Human Resource Leadership – Online and Managing Information Technology – Online; one new Executive Master of Business Administration Program in: Business Administration – Blended; two new Master of Business Administration Programs in: Business Administration – Online and Business Administration – Onsite; and three Associate of Applied Science Degree Programs in: Beverage Management, Professional Catering and Tourism and Event Management. All programs will be offered from their authorized site in Louisville, Kentucky and online.

The institution will offer nine new programs:

1. | | |
    |---|---|
    | **Program:** | **Conflict Management – Online** |
    | **Credential Awarded:** | **Master of Science** |
    | **Length of Program:** | **48 quarter credit hours (18 months)** |

2. | | |
    |---|---|
    | **Program:** | **Human Resource Leadership – Online** |
    | **Credential Awarded:** | **Master of Science** |
    | **Length of Program:** | **48 quarter credit hours (18 months)** |

3. | | |
    |---|---|
    | **Program:** | **Managing Information Technology – Online** |
    | **Credential Awarded:** | **Master of Science** |
    | **Length of Program:** | **48 quarter credit hours (18 months)** |

4. | | |
    |---|---|
    | **Program:** | **Business Administration – Blended** |
    | **Credential Awarded:** | **Executive Master of Business Administration** |
    | **Length of Program:** | **36 quarter credit hours (18 months)** |

5. | | |
    |---|---|
    | **Program:** | **Business Administration – Online** |
    | **Credential Awarded:** | **Master of Business Administration** |

Length of Program:	**48 quarter credit hours (18 months)**

6. Program: **Business Administration – Onsite**
Credential Awarded: **Master of Business Administration**
Length of Program: **48 quarter credit hours (36 months)**

7. Program: **Beverage Management – Onsite**
Credential Awarded: **Associate of Applied Science**
Length of Program: **106 quarter credit hours (18 months)**

8. Program: **Professional Catering – Onsite**
Credential Awarded: **Associate of Applied Science**
Length of Program: **126 quarter credit hours (18 months)**

9. Program: **Tourism and Event Management – Onsite**
Credential Awarded: **Associate of Applied Science**
Length of Program: **106 quarter credit hours (18 months)**

The institution participates in Title IV funding.

Y.   United Truck Driving School   Murfreesboro, TN

United Truck Driving School is seeking authorization for one new program, a Certificate of Completion in CDL Refresher Course. The program will be taught by faculty at their authorized site in Murfreesboro, Tennessee.

The institution will offer one new program:

1.   The Certificate of Completion in CDL Refresher Course is designed to enhance the skills of drivers that have obtained their commercial drivers license, but have yet to find employment in the trucking industry. This course is designed to provide the drivers with an additional 100 hours of certifiable driver retraining. The course covers basic skills and over the road driving. In addition to the training, students will be tested on pre-trip basics.

Program: **CDL Refresher Course**
Credential Awarded: **Certificate**
Length of Program: **100 contact hours (2 weeks)**

The institution does not participate in Title IV funding.

**Z.   Universal Technical Institute – Motorcycle/Marine Orlando, FL
        Mechanics Institute Division**

Universal Technical Institute Motorcycle & Marine Mechanics Institute & Automotive Divisions is seeking to substantially revise the authorized diploma program, Marine Technician Specialist. This program is taught at the authorized instructional site in Orlando, Florida.

The institution will offer the following revised program:

1. **The Marine Technician Specialist Diploma Program** is designed to provide students with the knowledge, technical skills, and hands-on experience needed for an entry-level marine technician position. Through training, students will learn how to diagnose malfunctions, service, and repair marine mechanical systems. The program is designed to teach students the fundamentals of gasoline and diesel engines, lower units, outdrives, fuel systems, and electrical systems. Students will also learn the fundamentals of hull and trailer rigging.

Program: **Marine Technician Specialist**
Credential Awarded: **Diploma**
Length of Program: **42.5 semester credit hours (51 weeks)**

The institution participates in Title IV funding.

AA.   Universal Technical Institute of Texas   **Houston, TX**

Universal Technical Institute of Texas, Inc. is seeking authorization for six new diploma programs in: Automotive Technology with NATT, Automotive and Diesel Technology with NATT, Automotive and Diesel Technology with Cummins, Automotive/Diesel and Industrial Technology with Cummins, Automotive/Diesel and Industrial Technology with NATT, and Diesel and Industrial Technology with Cummins. These programs will be taught at the authorized instructional site in Houston, Texas.

The institution will offer six new programs:

1. **The Automotive Technology with NATT Diploma Program** is designed to provide students with the knowledge, technical skills, and work habits required for entry-level automobile technicians. Through training, students will learn how to diagnose malfunctions in the complete mechanical system for domestic and foreign automobiles and make all necessary repairs. The program is designed to teach students various components of an automobile, including the basic engine, computerized fuel injection, anti-lock brakes, passenger restraint systems, and computerized engine controls. Students will also develop knowledge and skills specific to Nissan products that will qualify them for opportunities with Nissan service departments.

Program: **Automotive Technology with NATT**
Credential Awarded: **Diploma**
Length of Program: **82.5 semester credit hours (13 months)**

2. **The Automotive and Diesel Technology with NATT Diploma Program** is designed to provide students with the knowledge, technical skills, and work habits required for entry-level automotive and medium/heavy truck technicians. Through training, students will learn how to diagnose malfunctions in the complete mechanical

system for domestic and foreign automobiles and medium and heavy trucks. The program is designed to teach students various components of an automobile and truck, including the basic engine, computerized fuel injection, anti-lock brakes, passenger restraint systems, and computerized engine controls. Students will also develop knowledge and skills specific to Nissan products that will qualify them for opportunities with Nissan service departments.

Program: **Automotive and Diesel Technology with NATT**
Credential Awarded: **Diploma**
Length of Program: **106.5 semester credit hours (17 months)**

3. **The Automotive and Diesel Technology with Cummins Diploma Program** is designed to provide students with the knowledge, technical skills, and work habits required for entry-level automotive and medium/heavy truck technicians. Through training, students will learn how to diagnose malfunctions in the complete mechanical system for domestic and foreign automobiles and medium and heavy trucks. The program is designed to teach students various components of an automobile and truck, including the basic engine, computerized fuel injection, anti-lock brakes, passenger restraint systems, and computerized engine controls. Students will also develop knowledge and skills specific to Cummins engines which will qualify them to take the written and hands-on qualification testing prescribed by Cummins in order to work at Cummins authorized service centers and to perform complete warranty work on the Cummins engine model(s) on which they have trained.

Program: **Automotive and Diesel Technology with Cummins**
Credential Awarded: **Diploma**
Length of Program: **114 semester credit hours (17 months)**

4. **The Automotive/Diesel and Industrial Technology with Cummins Diploma Program** is designed to provide students with the knowledge, technical skills, and work habits required for an entry-level position as an automotive, medium/heavy truck, and industrial trade vehicle technician. Through training, students will learn how to diagnose malfunctions in the complete mechanical system for domestic and foreign automobiles, medium and heavy trucks, and industrial vehicles. The program is designed to teach students various components of vehicles, including the hydraulic application and transport refrigeration for industrial trade vehicles. Students will also develop knowledge and skills specific to Cummins engines which will qualify them to take the written and hands-on qualification testing prescribed by Cummins in order to work at Cummins authorized service centers and to perform complete warranty work on the Cummins engine model(s) on which they have trained.

Program: **Automotive/Diesel and Industrial Technology**
with Cummins
Credential Awarded: **Diploma**
Length of Program: **122.5 semester credit hours (18 months)**

5. **The Automotive/Diesel and Industrial Technology with NATT Diploma Program** is designed to provide students with the knowledge, technical skills, and work habits required for an entry-level position as an automotive, medium/heavy truck, and industrial vehicle technician. Through training, students will learn how to diagnose malfunctions in the complete mechanical system for domestic and foreign automobiles, medium and heavy trucks, and industrial trade vehicles. The program is designed to teach students various components of vehicles, including the hydraulic application and transport refrigeration for industrial trade vehicles. Students will also develop knowledge and skills specific to Nissan products that will qualify them for opportunities with Nissan service departments.

Program:	**Automotive/Diesel and Industrial Technology with NATT**
Credential Awarded:	**Diploma**
Length of Program:	**115 semester credit hours (18 months)**

6. **The Diesel and Industrial Technology with Cummins Diploma Program** is designed to provide students with the knowledge, technical skills, and work habits required for an entry-level position as a service technician in a diesel engine repair facility, a medium/heavy truck repair facility, or a truck dealership. Through training, students will get hands on experience with large diesel engines, commercial vehicles, and heavy equipment systems. Students will learn how to diagnose malfunctions in the complete mechanical system for diesel and industrial trade vehicles. The program is designed to teach students various components of the vehicles, including the advanced computer controls, electronic functions, air brakes, hydraulics, and transport refrigeration. Students will also develop knowledge and skills specific to Cummins engines which will qualify them to take the written and hands-on qualification testing prescribed by Cummins in order to work at Cummins authorized service centers and to perform complete warranty work on the Cummins engine model(s) on which they have trained.

Program:	**Diesel and Industrial Technology with Cummins**
Credential Awarded:	**Diploma**
Length of Program:	**80 semester credit hours (12 months)**

The institution participates in Title IV funding.

BB. University of Phoenix - Chattanooga   Chattanooga, TN

University of Phoenix – Chattanooga is seeking authorization for four new programs: one Graduate Human Resource Management Certificate, one Bachelor of Science in Business in Project Management and two Certificate of Completion programs in A+ Fundamentals and Network+ Technologies. These programs will be taught by faculty from their authorized site in Chattanooga, Tennessee.

The institution will offer four new programs:

1. **The Graduate Human Resource Management Certificate Program** is designed for those who have functional responsibility to carry out the duties of an organization's human resource department, seasoned human resource staff members wishing to keep current, newcomers to the field requiring new knowledge and skills and specialists wanting to broaden their knowledge. Participants acquire the knowledge and skills that are essential in addressing the challenges of the human resource profession. Major topic areas include: employment practices, employee and labor relations, compensation, benefits, safety and health, and employee development.

Program: **Human Resource Management**
Credential Awarded: **Graduate Certificate of Completion**
Length of Program: **15 semester credit hours (8 months)**

2. **The Bachelor of Science in Business in Project Management Program** is designed to prepare graduates with the requisite knowledge, skills and values necessary to effectively apply various business principles and tools in an organization setting. In addition the program is designed to bridge the gap between theory and practical application, while examining areas of accounting, critical thinking and decision-making, finance, business law, management, marketing, research and evaluation, and technology. Practical study materials, team activities, and presentations to the class foster teamwork, critical thinking and application of project technical and leadership skills on a real-time basis. The program is consistent with generally accepted project management principles, including the project management processes and knowledge areas.

Program: **Project Management**
Credential Awarded: **Bachelor of Science in Business**
Length of Program: **120 semester credit hours (50 months)**

3. **The A+ Fundamentals Certificate Program** is designed to help students become competent in the areas of: computer hardware installation, configuration, maintenance, networking, file management, security and troubleshooting. Students will obtain the education necessary to provide technical assistance to computer users, answer questions or resolve computer problems for clients in person, via telephone or from a remote location. Students will also receive the training that is necessary to provide assistance concerning the use of computer hardware and software, including printing, installation, word processing, electronic mail, and operating systems.

Program: **A+ Fundamentals**
Credential Awarded: **Certificate of Completion**
Length of Program: **6 semester credit hours (3 months)**

4. **The Network+ Technologies Certificate Program** is designed to help students become competent in the areas of managing, maintaining, troubleshooting, installing and configuring basic network infrastructure. The program covers local area networks (LAN), wireless networking systems (W-LAN), and wide area networks (WAN). Students will also receive the training that is necessary to provide technical assistance, support, and advice to individuals and organizations that depend on

information technology. Students will also be prepared to work within organizations that use computer systems, for computer hardware or software vendors, or for third-party organizations that provide support services on a contract basis, such as help-desk service firms.

Program: **Network+ Technologies**
Credential Awarded: **Certificate of Completion**
Length of Program: **9 semester credit hours (4 months)**

The institution participates in Title IV funding.

CC. University of Phoenix - Clarksville   **Clarksville, TN**

University of Phoenix – Clarksville is seeking authorization for four new programs: one Graduate Human Resource Management Certificate, one Bachelor of Science in Business in Project Management and two Certificate of Completion programs in A+ Fundamentals and Network+ Technologies. These programs will be taught by faculty from their authorized site in Clarksville, TN.

The institution will offer four new programs:

1. **The Graduate Human Resource Management Certificate Program** is designed for those who have functional responsibility to carry out the duties of an organization's human resource department, seasoned human resource staff members wishing to keep current, newcomers to the field requiring new knowledge and skills and specialists wanting to broaden their knowledge. Participants acquire the knowledge and skills that are essential in addressing the challenges of the human resource profession. Major topic areas include: employment practices, employee and labor relations, compensation, benefits, safety and health, and employee development.

Program: **Human Resource Management**
Credential Awarded: **Graduate Certificate of Completion**
Length of Program: **15 semester credit hours (8 months)**

2. **The Bachelor of Science in Business in Project Management Program** is designed to prepare graduates with the requisite knowledge, skills and values necessary to effectively apply various business principles and tools in an organization setting. In addition the program is designed to bridge the gap between theory and practical application, while examining areas of accounting, critical thinking and decision-making, finance, business law, management, marketing, research and evaluation, and technology. Practical study materials, team activities, and presentations to the class foster teamwork, critical thinking and application of project technical and leadership skills on a real-time basis. The program is consistent with generally accepted project management principles, including the project management processes and knowledge areas.

Program: **Project Management**
Credential Awarded: **Bachelor of Science in Business**

Length of Program: 120 semester credit hours (50 months)

3.   **The A+ Fundamentals Certificate Program** is designed to help students become competent in the areas of: computer hardware installation, configuration, maintenance, networking, file management, security and troubleshooting. Students will obtain the education necessary to provide technical assistance to computer users, answer questions or resolve computer problems for clients in person, via telephone or from a remote location. Students will also receive the training that is necessary to provide assistance concerning the use of computer hardware and software, including printing, installation, word processing, electronic mail, and operating systems.

Program: A+ Fundamentals
Credential Awarded: Certificate of Completion
Length of Program: 6 semester credit hours (3 months)

4.   **The Network+ Technologies Certificate Program** is designed to help students become competent in the areas of managing, maintaining, troubleshooting, installing and configuring basic network infrastructure. The program covers local area networks (LAN), wireless networking systems (W-LAN), and wide area networks (WAN). Students will also receive the training that is necessary to provide technical assistance, support, and advice to individuals and organizations that depend on information technology. Students will also be prepared to work within organizations that use computer systems, for computer hardware or software vendors, or for third-party organizations that provide support services on a contract basis, such as help-desk service firms.

Program: Network+ Technologies
Credential Awarded: Certificate of Completion
Length of Program: 9 semester credit hours (4 months)

The institution participates in Title IV funding.

DD.   University of Phoenix – Franklin   Franklin, TN

University of Phoenix – Franklin is seeking authorization for four new programs: one Graduate Human Resource Management Certificate, one Bachelor of Science in Business in Project Management and two Certificate of Completion programs in A+ Fundamentals and Network+ Technologies. These programs will be taught by faculty from their authorized site in Franklin, TN.

The institution will offer four new programs:

1.   **The Graduate Human Resource Management Certificate Program** is designed for those who have functional responsibility to carry out the duties of an organization's human resource department, seasoned human resource staff members wishing to keep current, newcomers to the field requiring new knowledge and skills and specialists wanting to broaden their knowledge. Participants acquire the knowledge and skills that are essential in addressing the challenges of the human resource

profession. Major topic areas include: employment practices, employee and labor relations, compensation, benefits, safety and health, and employee development.

Program: **Human Resource Management**
Credential Awarded: **Graduate Certificate of Completion**
Length of Program: **15 semester credit hours (8 months)**

2.   **The Bachelor of Science in Business in Project Management Program** is designed to prepare graduates with the requisite knowledge, skills and values necessary to effectively apply various business principles and tools in an organization setting. In addition the program is designed to bridge the gap between theory and practical application, while examining areas of accounting, critical thinking and decision-making, finance, business law, management, marketing, research and evaluation, and technology. Practical study materials, team activities, and presentations to the class foster teamwork, critical thinking and application of project technical and leadership skills on a real-time basis. The program is consistent with generally accepted project management principles, including the project management processes and knowledge areas.

Program: **Project Management**
Credential Awarded: **Bachelor of Science in Business**
Length of Program: **120 semester credit hours (50 months)**

4.   **The A+ Fundamentals Certificate Program** is designed to help students become competent in the areas of: computer hardware installation, configuration, maintenance, networking, file management, security and troubleshooting
Students will obtain the education necessary to provide technical assistance to computer users, answer questions or resolve computer problems for clients in person, via telephone or from a remote location. Students will also receive the training that is necessary to provide assistance concerning the use of computer hardware and software, including printing, installation, word processing, electronic mail, and operating systems.

Program: **A+ Fundamentals**
Credential Awarded: **Certificate of Completion**
Length of Program: **6 semester credit hours (3 months)**

4.   **The Network+ Technologies Certificate Program** is designed to help students become competent in the areas of managing, maintaining, troubleshooting, installing and configuring basic network infrastructure. The program covers local area networks (LAN), wireless networking systems (W-LAN), and wide area networks (WAN). Students will also receive the training that is necessary to provide technical assistance, support, and advice to individuals and organizations that depend on information technology. Students will also be prepared to work within organizations that use computer systems, for computer hardware or software vendors, or for third-party organizations that provide support services on a contract basis, such as help-desk service firms.

Program: **Network+ Technologies**

Credential Awarded: **Certificate of Completion**
Length of Program: **9 semester credit hours (4 months)**

The institution participates in Title IV funding.

EE.   University of Phoenix – Knoxville   Knoxville, TN

University of Phoenix – Knoxville is seeking authorization for four new programs: one Graduate Human Resource Management Certificate, one Bachelor of Science in Business in Project Management and two Certificate of Completion programs in A+ Fundamentals and Network+ Technologies. These programs will be taught by faculty from their authorized site in Knoxville, TN.

The institution will offer the four new programs:

1.   **The Graduate Human Resource Management Certificate Program** is designed for those who have functional responsibility to carry out the duties of an organization's human resource department, seasoned human resource staff members wishing to keep current, newcomers to the field requiring new knowledge and skills and specialists wanting to broaden their knowledge. Participants acquire knowledge and skills that are essential in addressing the challenges of the human resource profession. Major topic areas include employment practices, employee and labor relations, compensation, benefits, safety and health, and employee development.

Program: **Human Resource Management**
Credential Awarded: **Graduate Certificate of Completion**
Length of Program: **15 semester credit hours (8 months)**

2.   **The Bachelor of Science in Business in Project Management Program** is designed to prepare graduates with the requisite knowledge, skills and values to effectively apply various business principles and tools in an organization setting. In addition the program is designed to bridge the gap between theory and practical application, while examining areas of accounting, critical thinking and decision-making, finance, business law, management, marketing, research and evaluation, and technology. Practical study materials, team activities, and presentations to the class foster teamwork, critical thinking and application of project technical and leadership skills on a real-time basis. The program is consistent with generally accepted project management principles, including the project management processes and knowledge areas.

Program: **Project Management**
Credential Awarded: **Bachelor of Science in Business**
Length of Program: **120 semester credit hours (50 months)**

3.   **The A+ Fundamentals Certificate Program** is designed to help students become competent in the areas of computer hardware installation, configuration,

maintenance, networking, file management, security and troubleshooting. Students will obtain the education necessary to provide technical assistance to computer users, answer questions or resolve computer problems for clients in person, via telephone or from remote location. Students will also receive the training to provide assistance concerning the use of computer hardware and software, including printing, installation, word processing, electronic mail, and operating systems.

Program: **A+ Fundamentals**
Credential Awarded: **Certificate of Completion**
Length of Program: **6 semester credit hours (3 months)**

4. **The Network+ Technologies Certificate Program** is designed to help students become competent in the areas of managing, maintaining, troubleshooting, installing and configuring basic network infrastructure. The program covers local area networks (LAN), wireless networking systems (W-LAN), and wide area networks (WAN). Students will also receive the training to provide technical assistance, support, and advice to individuals and organizations that depend on information technology. Students will also be prepared to work within organizations that use computer systems, for computer hardware or software vendors, or for third-party organizations that provide support services on a contract basis, such as help-desk service firms.

Program: **Network+ Technologies**
Credential Awarded: **Certificate of Completion**
Length of Program: **9 semester credit hours (4 months)**

The institution participates in Title IV funding.
FF.   University of Phoenix – Memphis   **Memphis, TN**

University of Phoenix – Memphis is seeking authorization for four new programs: one Graduate Human Resource Management Certificate, one Bachelor of Science in Business in Project Management and two Certificate of Completion programs in A+ Fundamentals and Network+ Technologies. These programs will be taught by faculty from their authorized site in Memphis, TN.

The institution will offer four new programs:

1. **The Graduate Human Resource Management Certificate Program** is designed for those who have functional responsibility to carry out the duties of an organization's human resource department, seasoned human resource staff members wishing to keep current, newcomers to the field requiring new knowledge and skills and specialists wanting to broaden their knowledge. Participants acquire the knowledge and skills that are essential in addressing the challenges of the human resource profession. Major topic areas include: employment practices, employee and labor relations, compensation, benefits, safety and health, and employee development.

Program: **Human Resource Management**
Credential Awarded: **Graduate Certificate of Completion**
Length of Program: **15 semester credit hours (8 months)**

2. **The Bachelor of Science in Business in Project Management Program** is designed to prepare graduates with the requisite knowledge, skills and values necessary to effectively apply various business principles and tools in an organization setting. In addition the program is designed to bridge the gap between theory and practical application, while examining areas of accounting, critical thinking and decision-making, finance, business law, management, marketing, research and evaluation, and technology. Practical study materials, team activities, and presentations to the class foster teamwork, critical thinking and application of project technical and leadership skills on a real-time basis. The program is consistent with generally accepted project management principles, including the project management processes and knowledge areas.

Program: **Project Management**
Credential Awarded: **Bachelor of Science in Business**
Length of Program: **120 semester credit hours (50 months)**

3. **The A+ Fundamentals Certificate Program** is designed to help students become competent in the areas of: computer hardware installation, configuration, maintenance, networking, file management, security and troubleshooting. Students will obtain the education necessary to provide technical assistance to computer users, answer questions or resolve computer problems for clients in person, via telephone or from a remote location. Students will also receive the training that is necessary to provide assistance concerning the use of computer hardware and software, including printing, installation, word processing, electronic mail, and operating systems.

Program: **A+ Fundamentals**
Credential Awarded: **Certificate of Completion**
Length of Program: **6 semester credit hours (3 months)**

4. **The Network+ Technologies Certificate Program** is designed to help students become competent in the areas of managing, maintaining, troubleshooting, installing and configuring basic network infrastructure. The program covers local area networks (LAN), wireless networking systems (W-LAN), and wide area networks (WAN). Students will also receive the training that is necessary to provide technical assistance, support, and advice to individuals and organizations that depend on information technology. Students will also be prepared to work within organizations that use computer systems, for computer hardware or software vendors, or for third-party organizations that provide support services on a contract basis, such as help-desk service firms.

Program: **Network+ Technologies**
Credential Awarded: **Certificate of Completion**
Length of Program: **9 semester credit hours (4 months)**

The institution participates in Title IV funding.

GG.   University of Phoenix – Murfreesboro   **Murfreesboro, TN**

University of Phoenix – Murfreesboro is seeking authorization for four new programs: one Graduate Human Resource Management Certificate, one Bachelor of Science in Business in Project Management and two Certificate of Completion programs in A+ Fundamentals and Network+ Technologies. These programs will be taught by faculty from their authorized site in Murfreesboro, TN.

The institution will offer four new programs:

1.   **The Graduate Human Resource Management Certificate Program** is designed for those who have functional responsibility to carry out the duties of an organization's human resource department, seasoned human resource staff members wishing to keep current, newcomers to the field requiring new knowledge and skills and specialists wanting to broaden their knowledge. Participants acquire the knowledge and skills that are essential in addressing the challenges of the human resource profession. Major topic areas include: employment practices, employee and labor relations, compensation, benefits, safety and health, and employee development.

Program: **Human Resource Management**
Credential Awarded: **Graduate Certificate of Completion**
Length of Program: **15 semester credit hours (8 months)**

2.   **The Bachelor of Science in Business in Project Management Program** is designed to prepare graduates with the requisite knowledge, skills and values necessary to effectively apply various business principles and tools in an organization setting. In addition the program is designed to bridge the gap between theory and practical application, while examining areas of accounting, critical thinking and decision-making, finance, business law, management, marketing, research and evaluation, and technology. Practical study materials, team activities, and presentations to the class foster teamwork, critical thinking and application of project technical and leadership skills on a real-time basis. The program is consistent with generally accepted project management principles, including the project management processes and knowledge areas.

Program: **Project Management**
Credential Awarded: **Bachelor of Science in Business**
Length of Program: **120 semester credit hours (50 months)**

5.   **The A+ Fundamentals Certificate Program** is designed to help students become competent in the areas of: computer hardware installation, configuration, maintenance, networking, file management, security and troubleshooting. Students will obtain the education necessary to provide technical assistance to computer users, answer questions or resolve computer problems for clients in person, via telephone or from a remote location. Students will also receive the training that is necessary to provide assistance concerning the use of computer hardware and software, including printing, installation, word processing, electronic mail, and operating systems.

Program:	A+ Fundamentals
Credential Awarded:	**Certificate of Completion**
Length of Program:	**6 semester credit hours (3 months)**

4. **The Network+ Technologies Certificate Program** is designed to help students become competent in the areas of managing, maintaining, troubleshooting, installing and configuring basic network infrastructure. The program covers local area networks (LAN), wireless networking systems (W-LAN), and wide area networks (WAN). Students will also receive the training that is necessary to provide technical assistance, support, and advice to individuals and organizations that depend on information technology. Students will also be prepared to work within organizations that use computer systems, for computer hardware or software vendors, or for third-party organizations that provide support services on a contract basis, such as help-desk service firms.

Program:	Network+ Technologies
Credential Awarded:	**Certificate of Completion**
Length of Program:	**9 semester credit hours (4 months)**

The institution participates in Title IV funding.

HH. **University of Phoenix – Nashville** **Nashville, TN**

University of Phoenix – Nashville is seeking authorization for four new programs: one Graduate Human Resource Management Certificate, one Bachelor of Science in Business in Project Management and two Certificate of Completion programs in A+ Fundamentals and Network+ Technologies. These programs will be taught by faculty from their authorized site in Nashville, TN.

The institution will offer four new programs:

1. **The Graduate Human Resource Management Certificate Program** is designed for those who have functional responsibility to carry out the duties of an organization's human resource department, seasoned human resource staff members wishing to keep current, newcomers to the field requiring new knowledge and skills and specialists wanting to broaden their knowledge. Participants acquire the knowledge and skills that are essential in addressing the challenges of the human resource profession. Major topic areas include: employment practices, employee and labor relations, compensation, benefits, safety and health, and employee development.

Program:	Human Resource Management
Credential Awarded:	**Graduate Certificate of Completion**
Length of Program:	**15 semester credit hours (8 months)**

2. **The Bachelor of Science in Business in Project Management Program** is designed to prepare graduates with the requisite knowledge, skills and values necessary to effectively apply various business principles and tools in an organization setting. In addition the program is designed to bridge the gap between theory and practical application, while examining areas of accounting, critical

thinking and decision-making, finance, business law, management, marketing, research and evaluation, and technology. Practical study materials, team activities, and presentations to the class foster teamwork, critical thinking and application of project technical and leadership skills on a real-time basis. The program is consistent with generally accepted project management principles, including the project management processes and knowledge areas.

Program: **Project Management**
Credential Awarded: **Bachelor of Science in Business**
Length of Program: **120 semester credit hours (50 months)**

3. **The A+ Fundamentals Certificate Program** is designed to help students become competent in the areas of: computer hardware installation, configuration, maintenance, networking, file management, security and troubleshooting. Students will obtain the education necessary to provide technical assistance to computer users, answer questions or resolve computer problems for clients in person, via telephone or from a remote location. Students will also receive the training that is necessary to provide assistance concerning the use of computer hardware and software, including printing, installation, word processing, electronic mail, and operating systems.

Program: **A+ Fundamentals**
Credential Awarded: **Certificate of Completion**
Length of Program: **6 semester credit hours (3 months)**

4. **The Network+ Technologies Certificate Program** is designed to help students become competent in the areas of managing, maintaining, troubleshooting, installing and configuring basic network infrastructure. The program covers local area networks (LAN), wireless networking systems (W-LAN), and wide area networks (WAN). Students will also receive the training that is necessary to provide technical assistance, support, and advice to individuals and organizations that depend on information technology. Students will also be prepared to work within organizations that use computer systems, for computer hardware or software vendors, or for third-party organizations that provide support services on a contract basis, such as help-desk service firms.

Program: **Network+ Technologies**
Credential Awarded: **Certificate of Completion**
Length of Program: **9 semester credit hours (4 months)**

The institution participates in Title IV funding.

II.   University of Phoenix - Online   **Phoenix, AZ**

University of Phoenix – Online is seeking authorization for four new programs: one Graduate Human Resource Management Certificate, one Bachelor of Science in Business in Project Management and two Certificate of Completion programs in A+ Fundamentals

and Network+ Technologies. The institution is recruitment only and all classes are available online.

The institution will offer four new programs:

1. **The Graduate Human Resource Management Certificate Program** is designed for those who have functional responsibility to carry out the duties of an organization's human resource department, seasoned human resource staff members wishing to keep current, newcomers to the field requiring new knowledge and skills and specialists wanting to broaden their knowledge. Participants acquire the knowledge and skills that are essential in addressing the challenges of the human resource profession. Major topic areas include: employment practices, employee and labor relations, compensation, benefits, safety and health, and employee development.

Program: **Human Resource Management**
Credential Awarded: **Graduate Certificate of Completion**
Length of Program: **15 semester credit hours (8 months)**

2. **The Bachelor of Science in Business in Project Management Program** is designed to prepare graduates with the requisite knowledge, skills and values necessary to effectively apply various business principles and tools in an organization setting. In addition the program is designed to bridge the gap between theory and practical application, while examining areas of accounting, critical thinking and decision-making, finance, business law, management, marketing, research and evaluation, and technology. Practical study materials, team activities, and presentations to the class foster teamwork, critical thinking and application of project technical and leadership skills on a real-time basis. The program is consistent with generally accepted project management principles, including the project management processes and knowledge areas.

Program: **Project Management**
Credential Awarded: **Bachelor of Science in Business**
Length of Program: **120 semester credit hours (50 months)**

3. **The A+ Fundamentals Certificate Program** is designed to help students become competent in the areas of: computer hardware installation, configuration, maintenance, networking, file management, security and troubleshooting. Students will obtain the education necessary to provide technical assistance to computer users, answer questions or resolve computer problems for clients in person, via telephone or from a remote location. Students will also receive the training that is necessary to provide assistance concerning the use of computer hardware and software, including printing, installation, word processing, electronic mail, and operating systems.

Program: **A+ Fundamentals**
Credential Awarded: **Certificate of Completion**
Length of Program: **6 semester credit hours (3 months)**

4. **The Network+ Technologies Certificate Program** is designed to help students become competent in the areas of managing, maintaining, troubleshooting, installing and configuring basic network infrastructure. The program covers local area networks (LAN), wireless networking systems (W-LAN), and wide area networks (WAN). Students will also receive the training that is necessary to provide technical assistance, support, and advice to individuals and organizations that depend on information technology. Students will also be prepared to work within organizations that use computer systems, for computer hardware or software vendors, or for third-party organizations that provide support services on a contract basis, such as help-desk service firms.

Program: Network+ Technologies
Credential Awarded: Certificate of Completion
Length of Program: 9 semester credit hours (4 months)

The institution participates in Title IV funding.

JJ. Victory University   **Memphis, TN**

Victory University is seeking authorization for thirteen new programs: one Master of Science Degree in Professional Counseling – Phase I – Non Licensure; six Bachelor of Science Degrees in: Business Administration / Finance (Online), Business Administration / Management (Online), Business Administration / Marketing (Online), Christian Ministry (Online), Organizational Management (Online), and Psychology (Online); two Bachelor of Fine Arts Degrees in Creative Writing with emphasis in Fiction (Online) and Creative Writing with emphasis in Nonfiction (Online); and three Certificates of Completion in Post-Degree Licensure, Alternative Licensure and Christian Ministry (Online). Instruction will be provided online and onsite by faculty from their authorized site in Memphis, TN.

The institution will offer thirteen new programs:

1. **Program:**   Professional Counseling – Phase I – Non Licensure
    Credential Awarded: Master of Science
    Length of Program: 48 semester credit hours (32 months)

2. **Program:**   Creative Writing with emphasis in Fiction
    Credential Awarded: Bachelor of Fine Arts
    Length of Program: 120 semester credit hours (32 – 80 months)

3. **Program:**   Creative Writing with emphasis in Nonfiction
    Credential Awarded: Bachelor of Fine Arts
    Length of Program: 120 semester credit hours (32 – 80 months)

4. **Program:**   Business Administration / Finance (Online)
    Credential Awarded: Bachelor of Science
    Length of Program: 120 semester credit hours (32 – 80 months)

5. **Program:**   **Business Administration / Management (Online)**
    Credential Awarded: **Bachelor of Science**
    Length of Program: **120 semester credit hours (32 – 80 months)**

6. **Program:**   **Business Administration / Marketing (Online)**
    Credential Awarded: **Bachelor of Science**
    Length of Program: **120 semester credit hours (32 – 80 months)**

7. **Program:**   **Christian Ministry (Online)**
    Credential Awarded: **Bachelor of Science**
    Length of Program: **120 semester credit hours (32 – 80 months)**

8. **Program:**   **Organizational Management (Online)**
    Credential Awarded: **Bachelor of Science**
    Length of Program: **120 semester credit hours (32 – 80 months)**

9. **Program:**   **Psychology (Online)**
    Credential Awarded: **Bachelor of Science**
    Length of Program: **120 semester credit hours (32 – 80 months)**

10. **Program:**   **Christian Ministry (Online)**
    Credential Awarded: **Associate of Science**
    Length of Program: **63 semester credit hours (16 – 40 months)**

11. **Program:**   **Post-Degree Licensure**
    Credential Awarded: **Certificate of Completion**
    Length of Program: **37 semester credit hours (20 months)–Fulltime**
                             49 semester credit hours (30 - 36 months)–Part-time

12. **Program:**   **Alternative Licensure**
    Credential Awarded: **Certificate of Completion**
    Length of Program: **24 semester credit hours (20 months)–Fulltime**
                             31 semester credit hours (30 - 36 months)–Part-time

13. **Program:**   **Christian Ministry (Online)**
    Credential Awarded: **Certificate of Completion**
    Length of Program: **30 semester credit hours (8 – 20 months)**

The institution participates in Title IV funding.

KK. Virginia College School of Business and Health   Chattanooga, TN

Virginia College School of Business and Health is seeking authorization for three new programs: one Associate of Applied Science Degree in Healthcare Reimbursement, one Associate of Applied Science Degree in Medical Assistant and one Associate of Applied Science Degree in Salon Management. Instruction will be provided by faculty from their authorized site in Chattanooga, Tennessee.

The institution will offer three new programs:

1. **The Associate of Applied Arts in Healthcare Reimbursement Program** is designed to prepare students for positions in physician practices, medical offices and insurance companies. Students will receive training in medical billing and coding software (the Healthcare Common Procedure Coding System – HCPCS), Current Procedural Terminology – CPT, International Classification of Diseases – ICD-9-CM, and HIPAA Compliance Policies. Additionally, students will learn how to classify various coding and billing information to avoid claims rejections.

Program: **Healthcare Reimbursement**
Credential Awarded: **Associate of Applied Arts**
Length of Program: **96 quarter credit hours (88 weeks)**

2. **The Associate of Applied Arts in Medical Assistant Program** is designed to prepare graduates for positions as medical assistants in physician offices, clinics and other medical offices. Students will receive training in the following areas: measuring vital signs, EKG, administration of medication, assisting with patient exams and aseptic techniques. Additionally, students will acquire administrative skills such as scheduling patient appointments, record keeping and insurance procedures.

Program: **Medical Assistant**
Credential Awarded: **Associate of Applied Arts**
Length of Program: **96 quarter credit hours (88 weeks)**

3. **The Associate of Applied Arts in Salon Management Program** is designed to offer cosmetology professionals the opportunity to successfully manage and operate and beauty salon or spa. Students will learn how to manage personnel, purchase stock and supplies, manage accounting procedures and promote salon services and products. Additionally, students will learn business practices such as accounting, techniques for motivating staff, communication skills, and how to evaluate employee.

Program: **Salon Management**
Credential Awarded: **Associate of Applied Arts**
Length of Program: **100 quarter credit hours (88 weeks)**

The institution participates in Title IV funding.

LL.   Walden University   **Minneapolis, MN**

Walden University – Minneapolis, Minnesota is seeking authorization for five new programs: three new Master of Science programs in Education – Middle Level Education, Nonprofit Management and Leadership and Systems Engineering; one Master of Information Systems Management program in Business Information Management; and one Master of Public Health program. The institution is a recruitment only institution and all classes are available online.

The institution will offer five new programs:

1. **The Master of Science in Education - Middle Level Education Program** is designed to prepare licensed teachers to better meet the educational needs of young adolescents (ages 10-14), usually organized in schools with at least a grade 7. Students will learn a curriculum based on the standards for Middle Level Teacher Preparation approved by the National Middle School Association and the National Board for Professional Teaching Standards. The 33 semester credit program includes some of the following courses: Young Adolescent Development and Implications in a Global Society, Organizational Structures for High-Performing Middle Grade Schools, The Middle Grades Curriculum Continuum, Pedagogy and Exemplary Practices for Learning in the Middle Grades, and Middle Level Professional Roles.

Program: **Education - Middle Level Education**
Credential Awarded: **Master of Science**
Length of Program: **33 semester credit hours (24 months)**

2. **The Master of Science in Nonprofit Management and Leadership** is designed to provide students with a blend of academic theory and hands-on experience so students can learn, explore, and apply strategies related to the nonprofit sector. Students learn the management and organizational skills they need to lead diverse and complex nonprofit organizations. The 51 quarter credit hours include courses on the following: Introduction to the Nonprofit Sector, Ethics and Social Justice, Organizational Management and Leadership, Finance and Budgeting for the Nonprofit Sector, Board Governance and Volunteer Management, and Resource Development. The program also requires the submission of a Capstone Project upon completion of a Capstone Seminar.

Program: **Nonprofit Management and Leadership**
Credential Awarded: **Master of Science**
Length of Program: **51 quarter credit hours (18 months)**

3. **The Master of Science in Systems Engineering Program** is designed to educate engineers in the necessary processes and tools that will enable them to define and validate system requirements, develop effective designs, and help ensure those designs are safe and meet customer requirements. Students create their own focus by choosing from a wide array of electives. The program's 33 semester credit hours include courses on the following: Systems Optimization Analysis, Systems Testing and Reliability, Systems Engineering Management, Supply Chain Management, and Total Quality Management and Improvement.

Program: **Systems Engineering**
Credential Awarded: **Master of Science**
Length of Program: **33 semester credit hours (18 months)**

4. **The Master of Public Health Program** is designed to address the growing need for well-prepared public health professionals. Students will learn to advocate for the

development of healthy individuals, organizations, and communities. The program structure assists students in gaining fundamental knowledge of public health's core competencies and enhances their skills through a deeper understanding of interdisciplinary competencies, including communications, diversity and leadership. The program's 56 quarter credit hours include courses on the following: Essentials of Public Health: A Case Study Approach, Environmental Health, Public Health Biology, Health Policy and Management, Health Informatics, and Biostatistics.

Program: **Master of Public Health**
Credential Awarded: **Master of Public Health**
Length of Program: **56 quarter credit hours (24 months)**

5.   **The Master of Information Systems Management in Business Information Management** is designed to prepare students with the technical and business skills to advance their career in information systems. Students will learn key approaches to integrating enterprise-wide information to support business strategy and decision-making. Students will also examine and apply techniques for inference and discovery in large datasets. The 33 semester credit hours include coursework in the following: Global Information Systems Development, Information Systems Project Management, System and Service Architecture, Data Warehousing and Business Intelligence, Business Architecture and Process, and Organizational and Social Dimensions of Information Systems.

Program: **Business Information Management**
Credential Awarded: **Management Systems**
Length of Program: **33-39 semester credit hours (24 months)**

The institution participates in Title IV funding.

MM.   Welding 101 LLC   **Lebanon, TN**

Welding 101, LLC is seeking authorization for one Certificate of Completion Program in Advance Welder. Instruction will be provided by faculty from their authorized site in Lebanon, Tennessee.

The institution will offer one new program:

1.   **The Certificate of Completion in Advance Welder Program** is designed to provide students with extensive practice in the preparation and welding of pipes. Students will learn skills in 2G, 5G, and 6G welding. Additionally students will gain knowledge of the safety procedures for preparing and welding pipes, the proper techniques for preparing a pipe for welding and how to prepare a pipe for a welding test. The curriculum consist of the following modules: Pipe fitting, shielded medal

arc welding (SMAW) 2G/5G carbon steel, gas tungsten arc welding (GTAW) 2G/5G and GTAW/SMAW 6G.

Program: **Advance Welder**
Credential Awarded: **Certificate of Completion**
Length of Program: **448 contact hours (28 weeks)**

The institution does not participate in Title IV funding.

NN.   Western Governors University   **Salt Lake City, UT**

Western Governors University is seeking authorization for one new program, a Bachelor of Science in Sales and Sales Management. Instruction will be provided online by faculty from their authorized site in Salt Lake City, Utah.

The institution will offer one new program:

1.   **The Bachelor of Science in Sales and Sales Management Degree Program** is designed to provide students with preparation for a career in Sales and Sales Management. The emphasis of the program is to develop more effective sales personnel and managers for businesses and organizations. It provides the knowledge and skills necessary for a variety of careers in the sales field. Relevant coursework includes: Personal Selling, Fundamental Concepts, Sales Management Concepts and Sales Management Portfolio. In addition, students must complete a Sales Management Capstone project where they will design, develop, and evaluate an instructional product for which there is an identified need.

Program: **Sales and Sales Management**
Credential Awarded: **Bachelor of Science**
Length of Program: **120 semester credit hours (54 months)**

The institution participates in Title IV funding.

OO.   Williamson Christian College – Seaboard Lane   **Franklin, TN**

Williamson Christian College – Seaboard Lane is seeking authorization for one new Master of Arts Degree program in Transformational Leadership. The program will be offered in a blended (residential and on-line) format. Instruction will be provided by faculty from their authorized site in Franklin, Tennessee, as well as on-line.

The institution will offer one new program:

1.   **The Master of Arts in Transformational Leadership Program** is designed to enable individuals who have significant responsibility within their churches and ministries to help them become centers of transformation. This program targets leaders who are well grounded in both spiritual life and organizational realities to

successfully manage any public, private or nonprofit organization. Students will learn leadership, management, spiritual development, community outreach and networking. Additionally, this program is designed to enable students to connect Christian thinking with leadership through core values for the advancement of his/her ministry and organization.

Program: **Transformational Leadership**
Credential Awarded: **Master of Arts**
Length of Program: **40 semester credit hours (36 months)**

The institution participates in Title IV funding.