

Career Pathways Program of Study Focus Group

Teachers Needed!

that have experience and understanding of a cross section of the classes and curriculum in the Information Technology Career Pathways

Virtually on November 2, 2015 at 3:00pm using the following directions:

1. Please join my meeting online at <https://global.gotomeeting.com/join/973629861> Use your microphone and speakers (VoIP) - a headset is recommended.

Or, call in using your telephone. Dial +1 (872) 240-3212 Access Code: 973-629-861 (Meeting ID: 973-629-861 GoToMeeting®)

The College and Career Readiness Bureau of the PED has contracted with Dr. Michael Stanton, recently retired founding principal of nex+Gen Academy in Albuquerque, to coordinate a special project related to the development of career and technical education program of study course sequences.

Please consider sharing your time in this very important work to support the New Mexico PED's efforts to improve career-technical education programming. The project is to develop and validate career and technical education course sequences the College and Career Readiness Bureau can use to establish its baseline for improvement efforts and program of study implementation

CTE and General Education Teachers all are needed and welcomed!

Call or email Dr. Michael Stanton to reserve your spot on a Career Cluster team in this important work!

stanton_m@mac.com or

cell: 505-400-0172

See the back page of this Flyer for more information and explanation of the work we will be involved in.

The National Career Clusters® Framework provides a vital structure for organizing and delivering quality CTE programs through learning and comprehensive programs of study. In total, there are 16 Career Clusters in the National Career Clusters Framework, representing more than 79 Career Pathways to help



- Information Support and Services
- Network Systems
- Programming and Software Development
- Web and Digital Communications

Workshop Agenda: No more than two hours Virtually or in Face-to-Face Focus Group

Task One: What are the existing classes ready to go in a Program of Study?

Task Two: Are their gaps in the Program of Study?

Task Three: Are there courses missing that when added will form a complete POS Course Sequence Chart for your Pathway?

Task Four: What should students in the Career Pathway be able to do?

Task Five - What are the Industry Certifications that are available for students in the Pathway:

Pathway Example:

Audio and Video Technology and Film:

National Career Clusters®

Program Learning Outcomes from the NASDCTE Common Career Technical Core:				
1.	Describe the history, terminology, occupations and value of audio, video and film technology.			
2.	Demonstrate the use of basic tools and equipment used in audio, video and film production.			
3.	Demonstrate technical support skills for audio, video and/or film productions.			
4.	Design an audio, video and/or film production.			
POS Course Sequence:				
	9 th Grade	10 th Grade	11 th Grade	12 th Grade
Career and Technical Courses and/or Degree Major Courses as Dual Credit	Introduction to Arts, Audio/Video Technology and Communications Information Technology Applications	Media Arts Fundamentals	Audio-Video Arts and Design Introduction to Production Techniques	Audio Production Methods
Core Requirement 2			•	

Please Email stanton_m@mac.com to reserve a place in the Workshop and receive the link to the materials prior to the Workshop.