RevisedMay 2024

Arts, Audio Visual Technology, and Communication Career Clu

The Arts, Audio Visual Lechnology, and Computitization (2002) of career cluster focuses on designing, producing exhibiting, performing, writing, and publishing multimedia content requiring creative aptitude, fluency in computer technology applications, and proficiency in oral and written communication. This career cluster includes occupation ranging from technology applications, audio and video technician, director, and producer to graphic designer and web a digital interface designer.

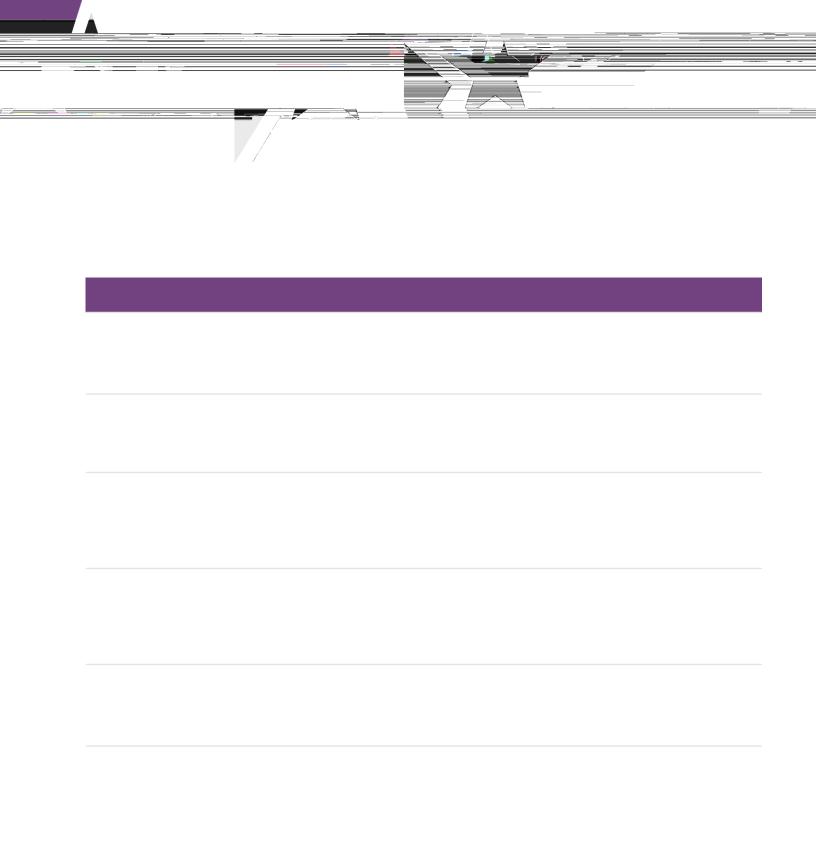
RegionalProgram ofStudy:Printing and Imaging Approvedin ESC RegionsU ð U ñ U ó U õ U í ì U í í U í ï U í ô v î ì

*The list of approvedESC regionis updated every school year X e sure to chetter CTE regional program of study website for updates.

The Pinting and Imaging reginal program of study focuses on occupatibated education apportunities associated with designing packaging displays or logos to met specific commerciabr promotional needs. This program of study inclues the foundations of business management, customer service, graphic design graphic production, and large-format printing.

Seconda





Arts, Audio Visual Technology, and Communication Career Cluster

Regional Program of Study uniting and Imaging

Course Information

Course	Prerequisites Corequisites	Career Clusters
Printing and Imaging Technology II + Printing and Imaging Technology II Lab 13009710 (2 credits)	Prerequisites:None Corequisites:None Recommended Prerequisites:Printing and Imaging Technology I and Printing and Imaging Technology I Lab Recommended Corequisites:Ione	
Caurse	Prerequisites Corequisites	Career Clusters

Level 3

Cairse	Prerequisites Corequisites	Career Clu
Practicum in Printing and Imaging Technology First Time Taken: 13009800 (2 credits) Second Time Taken: 13009810 (2 credits)	Prerequisites:Printing and Imaging Technology II and Printing and Imaging Technology II Lab CorequisitesNone Recommended PrerequisitesIone Recommended CorequisitesIone	

Arts, Audio Visual Technology, and Communication Career Cluster

Regional Program of Study Linuage and Imaging

Course Information

Couse	Prerequisites Corequisites	Career Clusters
Career Preparation for Programs of Study* First Time Taken: 12701121 (2 credits)	Prerequisites At least one Level 2 or higher CTE course CorequisitesNone Recommended PrerequisitesNone Recommended CorequisitesNone	
Career Preparation for Programs of Study + Extended Career Preparation* First Time Taken: 12701141 (3 credits)	Prerequisites:At least one Level 2 or higher CTE course Corequisites:None Recommended PrerequisitesNone Recommended CorequisitesNone	

* Indicates course is included in more than one program of study.

For additional information on thearts, Audio Visual Technology, and Communicationareer cluster contact cte@tea.texas.gov or visit https://tea.texas.gov/cte



Level 4

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