







<u>Poll</u>

How many videos have you watched today?

A.At least 10 videos

B.5-9 videos

C.1-4 videos

D.None—I don't know what media is

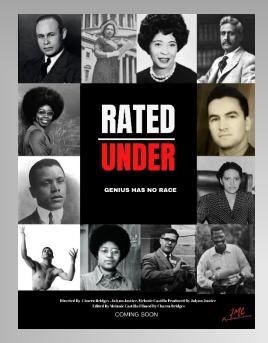


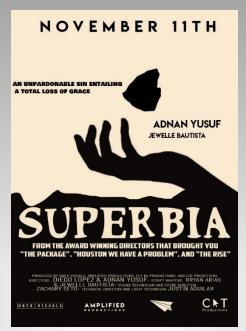
What is Arts, Audio Video Technology & Communications?

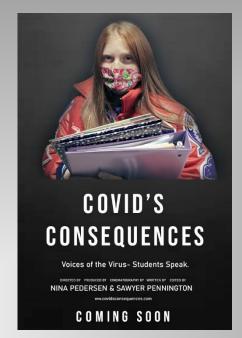
 AAVTC focuses on careers in designing, producing, exhibiting, performing, writing, and publishing multimedia content.

Careers in AAVTC

- Film production (television and motion picture), video editing, audio production, broadcasting, web influencers, and public relations and marketing agencies
- Graphic designers, animators, multimedia artists



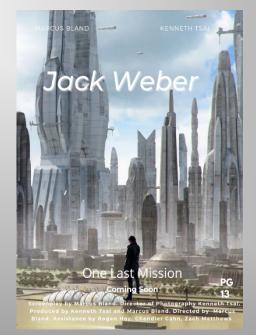




Student-Produced Short Films









WHY Arts, A/V & Technology?

- Technique AND Technology = job stability
- Video is EVERYWHERE
- Video is PRIORITY
- Online video consumption is at an all-time high



Future Trends

Technology such as 4k, drone filming and multiple camera setup is becoming more standard. The video production industry has grown recently thanks to the fact that internet video consumption is growing exponentially each year and soon it will dominate most internet data usage. It is very likely that social video becomes the norm soon in the future, and companies will need regular video filming.



Pathways







Digital Communications





ARTS, AUDIO/VIDEO TECHNOLOGY, AND COMMUNICATIONS PROGRAM

Digital Communications Pathway

#	Course	Credit	Grade	Location
1	Principles of Arts, A/V Technology and Communications No Prerequisite	1.0	9-11	All high schools
2	Audio/Video Production I + Lab Prerequisite: Principles of Arts, AV Technology and Communications	2.0	10-12	Reese Center*
3	Audio/Video Production II + Lab (Advanced CTE Course) Prerequisite: Audio Video Production I + Lab	2.0	11-12	Reese Center*

*The Reese Center offers students the ability to gain handson experiences within a working studio and mac lab. Students attend the Reese Center for ½ a day and attend their home campus for the other half.



Design & Multimedia Arts



Hightower High School Digital Media Academy

Digital Media Academy 4-Year Plan College Readiness Plan C/O 2024 and beyond (Updated 4/7/2020)

Note: This is a SAMPLE high school plan, variations such as involvement in athletics, fine arts, and summer courses taken will affect the actual high school plan for each student. Courses that are in BOLD are requirements for the Digital Media Academy. You are required to take at least one Pre-AP/AP/Dual Credit course each Academic year.

Sample DMA 4-year plan:

	umpic DMA 4 year plan.											
	<u>1</u>	<u>2</u>	<u>3</u>	<u>4</u>	<u>5</u>	<u>6</u>	<u>7</u>					
gm	English I Pre-AP	World Geography	Algebra I	Biology	Language I	Health / Prof. Communications	Principles A/V					
100	English II Pre-AP	World History	Geometry	2nd Science (i.e. Chemistry)	Language II	Choice Elective	Digital Media					
114	English III AP	US History	Algebra II	3rd Science (i.e. Physics)	Fine Arts	Graphic Design I Lab	Graphic Design I					
12th	English IV Dual Credit or AP	US Government/ Economics	4th Math (i.e. PreCal)	4th Science	PE	Graphic Design II Lab	Graphic Design II					



What Experiences Can I Expect?

- Real-world Industry Standard Opportunities
- Audio and Video equipment utilization
- Editing on iMacs in Adobe Premiere Pro and other software for visual effects
- Recording Sound Rooms and Control Rooms
- Live Streaming Capabilities
- Professional, expertise instructors
- Software Certification







Certifications

Students will have the opportunity to attempt the Adobe Certification Exam.

- Adobe Photoshop (graphic design)
- Adobe Illustrator (graphic design)
- Adobe Premiere Pro (video editing)





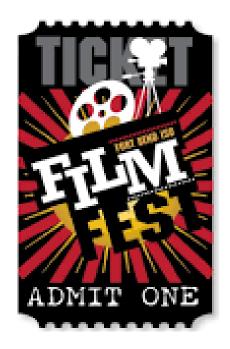




Extracurricular

- SkillsUSA Texas & National
- FBISD FilmFest
- Houston Film Commission











Questions?

- Go to www.fortbendisd.com/jrctc
- Email joey.dyrudlange@fortbendisd.com

