

## Allen ISD Specialized Course List - 2020-2021

Subject Area	Course Description	In-Person Learning Only OR At-Home with some required on-site learning	Rationale
<b>Athletics</b>			
Athletics	Athletics (7th-12th Grade)	In-Person Learning Only	
<b>Career and Technical Education</b>			
Arts, A/V and Communications Cluster	Advanced AV Courses: Animation, Broadcast/Film, Commercial Photography, Graphic Design (11th & 12th Grade)	In-Person and At-Home Learning; <i>At-Home Learning will require some onsite learning</i>	Access to specialized equipment, software and technology
Agriculture Cluster	Agricultures Courses (10th-12th Grade)	In-Person and At-Home Learning; <i>At-Home Learning will require some onsite learning</i>	Access to specialized equipment, software and heavy machinery
Health Science Cluster	Health Science (11th & 12th Grade)	In-Person and At-Home Learning; <i>At-Home Learning will require some onsite learning</i>	Access to specialized equipment, software and technology
JROTC	JROTC I-IV (9th-12th Grade)	In-Person and At-Home Learning; <i>At-Home Learning will require some onsite learning</i>	Required skills assessment & inspections
Publication Courses	Yearbook, & Newspaper (10th-12th)	In-Person and At-Home Learning; <i>At-Home Learning will require some onsite learning</i>	Access to specialized equipment, software and technology
<b>Fine Arts</b>			
Visual Art	Art II - IV - Ceramics (10th-12th Grade)	In-Person Learning Only	Access to specialized materials and equipment
Visual Art	Art II - IV - Jewelry (10th-12th Grade)	In-Person Learning Only	Access to specialized materials and equipment
Visual Art	Art II - IV - Sculpture (10th-12th Grade)	In-Person Learning Only	Access to specialized materials and equipment
Advanced Art	AP Art 2D & 3D Design (11th & 12th Grade)	In-Person and At-Home Learning; <i>At-Home Learning will require some onsite learning</i>	Access to specialized software and equipment
Advanced Art	AP Art Drawing (11th & 12th Grade)	In-Person and At-Home Learning; <i>At-Home Learning will require some onsite learning</i>	Access to specialized materials and equipment
Advanced Art	IB ART SL & HL (11th & 12th Grade)	In-Person and At-Home Learning; <i>At-Home Learning will require some onsite learning</i>	Access to specialized materials, equipment, and software
<b>Science</b>			
AP Science	AP Physics 1 (10th-12th Grade)	In-Person and At-Home Learning; <i>At-Home Learning will require some onsite learning</i>	Level of conceptual understanding, skills required, and amount of new material
AP Science	AP Biology (10th-12th Grade)	In-Person and At-Home Learning; <i>At-Home Learning will require some onsite learning</i>	Lab experiences are required for AP Exam
IB Science	IB Biology SL & HL (11th & 12th Grade)	In-Person and At-Home Learning; <i>At-Home Learning will require some onsite learning</i>	Lab experiences are required for IB Exam
IB Science	IB Chem SL & HL (11th & 12th Grade)	In-Person and At-Home Learning; <i>At-Home Learning will require some onsite learning</i>	Lab experiences are required for IB Exam