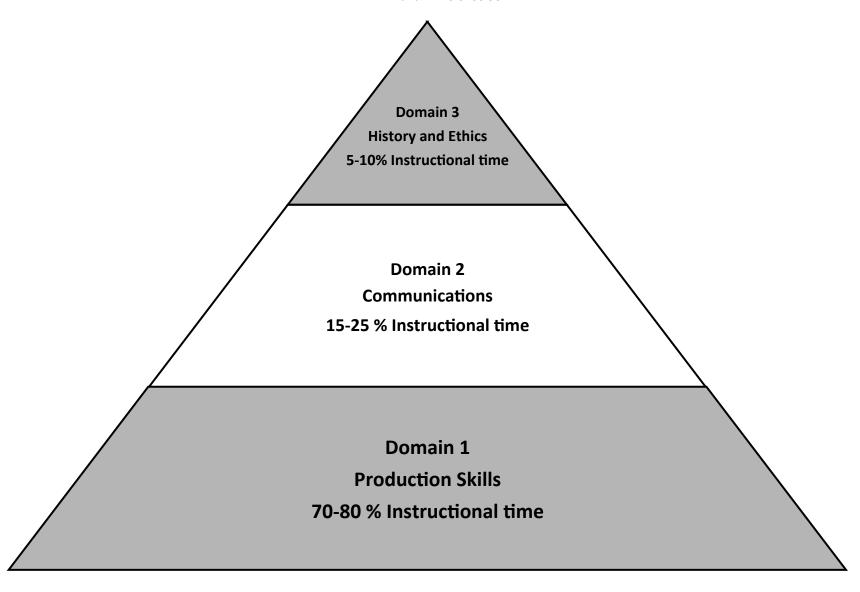
Content Domains

Film and TV 10.0200.90



The technical standards for the Film and TV Program are clustered in 3 domains. The greatest percentage of instructional time will be spent on domains 1 and 2 with less time on domain 3. Students who complete the program should demonstrate a thorough knowledge in each of these domains.





Blueprint for Instruction and Assessment

Film and TV 10.0200.90

Domain	Related Standards	Instructional Time
Domain 1 Production Skills	STANDARD 5.0 Utilize computer applications to manage media	70-80%
	STANDARD 6.0 Apply knowledge of data capture and manipulation	
	STANDARD 7.0 Engage in pre-production/planning phase of product creation in broadcast television and film	
	STANDARD 8.0 Implement plans for acquiring or creating a product in accordance with the production phase tasks in broadcast television and film	
	STANDARD 9.0 Perform tasks in post-production phase of product refinement in broadcast television and film	
	STANDARD 10.0 Deliver/distribute products using various media in accordance with consumer expectations in broadcast television and film	
	STANDARD 11.0 Monitor quality assurance of product creation concurrent with all phases of production in broadcast television and film	
Domain 2 Communication	STANDARD 3.0 Demonstrate verbal and nonverbal communication skills required by the media industry	15-25%
	STANDARD 4.0 Demonstrate written communication skills required by the media industry	
	STANDARD 12.0 Present products to selected audiences using media in broadcast television and film	
Domain 3 History and Ethics	STANDARD 1.0 Analyze the media industry, its business practices, and its role in the economy	5-10%
	STANDARD 2.0 Investigate intellectual property law and rights management	

Content domains are bodies of knowledge, skills or abilities to be taught or assessed. They are clustered as related to technical standards for instruction. The suggested percentage of instructional time is listed for each domain. Instructional time corresponds to the percentage of assessment items included on the Technical Skills Assessment. Dec. 2016



