

Design Technology Center - Room 2465

Industry Representatives

Mt. SAC Faculty and Staff

Alan Dennis	Corinne Hartmann	John Edward Torres	Joseph Ammirato	Dirk Hagner	Ron Brown
Jake Anderson	Jana Rawling	Larry Lima	Marco Manansala	Sue Long	Mark Lowentrout
Matthew Watson	Monico Orozco	Nicola Vruwink	Paul Scott	Brian Bouskill	Steven Burgoon
Tina Howland					

Item	Discussion	Outcome/Action Needed
Welcome and Introductions (Dept Chair)	Purpose of Advisory	
Approval of Minutes - Mandatory	Last Year's Minutes approved via email	
Advisory-Driven Program Improvements to date	Curriculum Modifications: 1. ARTD 20 - The committee approved to keep ARTD 20 (2D Design) as a prerequisite for ARTC 140 (Graphic Design 3) and ARTC 220 (Graphic Design 4).	



Item		Discussion	Outcome/Action Needed		
	ARTD 2 ARTC 1 3. ARTC 1 ARTC 1 Certifica 4. ARTC 2 ARTC 2	20 - The committee app 20 from a <i>prerequisite</i> to 60 (Typography) 60: The committee app 60 (Typography) from ate to the Level I Certification. The committee app 200 (Web Design) from ate to the Level II Certificate to the Level II Certificate			
Program		2011-2012	2012-2013		
Completion Rates http://datamart.cccco.edu/Outcomes/Program Awards.aspx	Certificates				
Graduate Licensure Rates	Degrees				
	Licensures				



Item	Discussion	Outcome/Action Needed		
Advisory Input	Hiring Preferences and Practices:			
	What are the characteristics/skills sought in new hires?	Committee Recommendation:		
	 Problem solving/Self-sufficient Be resourceful/Figure it out on your own Be familiar with Agile Workflow (new way of managing IT development teams and projects) Debugging and troubleshooting Lifelong learners Less mediacentric and more idea-centric i.e. stronger concepts, able to defend work What skills are lacking in current applicants or work experience participants? Typography E publications 	Teach students how to be self sufficient and problems solve. Make students more responsible for their learning especially the technology. Focus more on the theory and concepts. Make sure students learn how to defend their work.		
	Mobile app designProcess statements/books			
	Designer vocabulary			
	External Factors impacting the industry	Committee Recommendation:		
	 Digital media on the rise/ print media on the decline (but still something designers should to know) 	Teach typography earlier. Consistently teach typography throughout other courses. Include E-Publication and		



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	TransMedi	mobile app design/ develonmedia design is the rule, a consumption: Mobile detection on the decline.	Mobile App projects in coursework. Teach students to use proper vocabulary especially when defending work. For portfolio projects, make sure students include process statements, show conceptual work and show progressive work.	
	 DigitalTutors.com/ Pluralsight.com (online video technical training) – We have an opportunity to try this service out for very discounted price of \$30/student/year. Todays students come to Mt SAC with a technical savvy that didn't exist 10 years ago via smart phones, social media, etc. Asking them to subscribe to an online tutorial service will reinforce many of the technical things we are showing them in class, leaving more class time to teach design concepts. May be instead or in addition to textbook. 			Committee Recommendation: Online tutorials will benefit students more than books to support the teaching of technology skills. Accessing Pluralsight will be a significant advantage to students, especially at the available cost.
2 year Requisite Review- Mandatory (1/2 courses must be reviewed	Course Title	Current Pre-requisite (PR), Co-requisite (CR), Advisory (A)	Appropriate Requisite Y/N	Advisory Comments/Recommendations:
each year)	ARTC 120	ARTC 100 (PR)	Υ	



Item		Discussion	Outcome/Action Needed	
		ARTC 20 (CR)		
Due date: October 31	ARTC 140	ARTC 100 (PR) ARTD 20 (PR)	Y	
	ARTC 160	ARTC 100 (PR) ARTD 20 (PR)	N	Recommend ARTD 20 as a Co-requisite
	ARTC 200	ARTC 100 (PR) ARTD 20 (PR)	Υ	
	ARTC 220	ARTC 100 (PR) ARTD 20 (PR)	Y	
Curriculum Review -Mandatory 4 year review October 31 Modifications May 31	Course Title	4 Year Review Y/N	Modification Y/N	Advisory comments Recommendations
Documentation of Program Needs- Mandatory	Current Program Needs o Replace PC Computers (5 years old) in lab. Quantity 10.			Advisory agrees computers are outdated and not able to handle contemporary applications.



Item	Discussion	Outcome/Action Needed
Tour of Facilities		
Future Meetings		