ADVISORY COMMITTEE MEETING MINUTES

PROGRAM COMMITTEE NAM	Mass Communication Advisory Committee	

CHAIRPERSON: Lynae Jacob	Lynae Jacob	
MEETING DATE: 9/05/2012	MEETING TIME: 8:30 am	MEETING PLACE: Parc 2nd floor lobby
RECORDER:		PREVIOUS MEETING: 2/2011

MEMBERS PRESENT:

Name and Title:	enals including those on the committee we Employer Info:	Email and Phone Number
	• •	*
Walt Howard	KFDA, Managing Editor & Anchor; AC A	Adjunct Mcomm instructor
Linda Pitner	KACV TV/FM, General Manager	
Donald Abel	AC Assistant Professor, Radio/TV-Spec	oddabel@actx.edu 806.371.5298
Brian Frank	KACV FM Program Manager	
Jill Gibson	AC Assistant Professor, Speech/Mass 0	Cijlgibson@actx.edu 806.371-5283
Mike Haynes	AC MComm Instructor; Student Media	Adviser
Buddy Squyres		
Kyle Arrant	KACV TV/FM Senior Broadcast Engine	ering Specialist
OTHERS PRESENT:		
Dr. Paul Matney	AC President	jpmatney@actx.edu 806-371-5123
Danita McAnally	AC Chief of Planning and Advancement	dlmcanally@actx.edu 806-371-5131
Russell Lowery-Hart	AC Vice President for Academic Affairs	rdloweryhart@actx.edu 806-371-5226
Ellen Green	AC Chief of Communication & Marketin	gergreen@actx.edu 806-371-5131
Lee Colaw	AC Chief Infromation Officer, ITS	Imcolaw@actx.edu 806-371-5151
Lana Jackson	AC Director of QEP, Former AC MCom	mlcjackson@actx.edu 806-371-5292
Lynae' Jacob	AC Chair of Speech and Communication	n II jacob@actx.edu 806-371-5343
Victoria Taylor-Gore	AC Chair of Visual Arts	vtaylorgore@actx.edu 806-371-5982
Brent Cavanaugh	AC Photography Instructor	blcavanaugh38@actx.edu 806-371-5272
Chris Perez	AC Instructional Lab Supervisor, Visual	Acgperez@actx.edu 806-371-5094
Marci Robinson	KACV Producer; Former FM-90 Program	mmlrobinson@actx.edu 806-371-5306
Brittney Richerson	AC Mcomm graduate, The Ranger editor	or-in-cheif
JJ Walker	Bell Helicopter/Textron Communication	s Specialist
Wes Reeves	Xcel Energy, Senior Communications C	onsultant
Dale Scarberry	Lone Star Film and Video, Owner	
John Scarberry	Lone Star Film and Video, Owner	
Beau Waldrop	KACV TV/FM, Web & Communications	Sbmwaldrop@actx.edu 806-371-5478
Sonja Alexander	KFDA, News Producer; WTAMU, Adjun	ct MCOMM instructor
Madisun Fowler	WTAMU MComm major, AC Mcomm gr	raduate
Kelly Neill	WTAMU MComm major, AC Mcomm gr	raduate
Brian Nixon	AC Director of E-Learning, Video emph	asbjnixon@actx.edu 806-371-5214
Teresa Clemons	AC Senior Director of Grants	t0155151@actx.edu 806-467-3018
Kevin Meadors	KFDA Associate Producer; Former ABC	World News Video Editor
Agenda Item	Action / Discussion / Information	Responsibility
Old Business:	none	1

Overview of Committees Role

The Radio-TV Advisory Committee is extremely important to our academic radio-television program at AC. AC radio/TV faculty seek advise from industry professionals serving on the committee regarding additions and/or changes to our curriculum, along with suggesions for ways to improve the program and production training.

Continuing Business:	none	
New Business:		
Determine high-demand jobs for student/graduates in the industry for next decade (local, studies and lead of local, studies and lead of local, lead of lead of local, students/graduates	Please see document: Top 10 Take- Aways from Mass Comm Strategic Planning 5-10-12 for discussion and proposed actions.	Mass Comm faculty, KACV, committee members
Propose partnerships that will sustain program and ensure		
stduents obtain careers/jobs		
Environmental scan and questions for determining strategic directions	Please see PDF document Mass Comm Career Comparison - TWC Data	Danita McAnally
Identify essential equipment for students to prepare for careers/jobs in and cost- effective approaches of ensuring students/graduates have expertise on such equipment		Mass Comm faculty, KACV, committee memb
Focus Groups		Mass Comm faculty, KACV, committee members
Curriculum Decisions:	No actions taken. See Top 10 Take- Aways from Mass Comm Strategic	

Mass Comm Career Opportunities															
16-Apr-	12 Source: TWC	http://www.texasi	ndustryprofiles.cor	n/apps/SW	<u>/AP</u>										
Career Clusters:						Comparison Occup	ations								
A = Arts, Audio/Video Technology & Communications					C = Other popular	occupatio	ons availal	ble at AC	:						
Designing, producing, exhibiting, performing, writing, and publication, and entertainment services.	lishing multimedia co	ontent including visu	al and performing	arts and de	esign,										
M = Marketing, Sales & Service															
Planning, managing, and performing marketing activities to remerchandising, marketing communications and market resear	· ·	jectives such as brai	nd management, p	rofessional	sales,										
			PANHANDLE				TE	XAS				U	ISA		
SOC Title	SOC	% Chg 2008-2018	Replace Growth	Total	Avg Wage	% Chg 2008-2018	Replace	Growth	Total	Avg Wage	% Chg 2008-2018	Replace	Growth	Total	Avg Wage
Art Directors	A SOC 27-1011	25.00%	0 0	0	\$32.58	19.40%	105	90	195	\$37.30	11.70%	2870	980	3850	\$45.24
Audio and Video Equipment Technicians	A SOC 27-4011	20.00%	0 0	0	na	17.90%	105	60	165	\$18.96	12.60%	2370	700	3070	\$21.38
Editors	A SOC 27-3041	0.00%	5 0	5	\$13.57	5.00%	180	35	215	\$24.11	-0.30%	3390	-40	3350	\$28.53
Graphic Designers	A SOC 27-1024	6.30%	5 0	5	\$15.43	13.60%	475	210	685	\$21.44	12.90%	12480	3690	16170	\$23.14
Photographers	A SOC 27-4021	13.30%	5 0	5	\$16.16	17.80%	230	205	435	\$15.56	11.50%	4800	1750	6550	\$17.30
Public Relations Specialists	A SOC 27-3031	25.80%	5 10	15	\$21.18	28.40%	540	650	1190	\$28.19	24.00%	13130	6620	19750	\$28.44
Technical Writers	A SOC 27-3042	na	na na	na	na	15.20%	55	50	105	\$29.13	18.20%	1680	890	2570	\$31.85
Public Relations Managers	M SOC 11-2031	33.30%	0 0	0	\$57.11	17.30%	60	45	105	\$50.21	12.90%	2060	730	2790	\$50.19
Advertising Sales Agents	M SOC 41-3011	0.00%	5 0	5	\$12.79	7.80%	170	65	235	\$24.95	7.20%	4510	1210	5720	\$26.45
Marketing Managers	M SOC 11-2021	10.00%	0 0	0	\$63.88	11.90%	215	120	335	\$60.94	12.50%	5970	2190	8160	\$59.00
Advertising and Promotions Managers	M SOC 11-2011	na	na na	na	na	7.00%	70	20	90	\$38.31	-1.70%	1050	-80	970	\$47.46
Audio-Visual Collections Specialists	A SOC 25-9011	na	na na	na	na	27.50%	20		45	\$21.09	10.30%	220	70	290	\$22.07
Broadcast Technicians	A SOC 27-4012	0.00%	0 0	0	\$17.86	5.80%	80	15	95	\$19.35	1.80%	1240	70	1310	\$19.79
Camera Operators, Television, Video, and Motion Picture	A SOC 27-4031	na	na na	na	na	12.30%	30	15	45	\$17.12	9.20%	890	240	1130	\$23.29
Librarians	A SOC 25-4021	15.00%	5 5	10	\$23.47	24.10%	300	275	575	\$26.43	7.80%	5450	1250	6700	\$27.09
Multi-Media Artists and Animators	A SOC 27-1014	0.00%	0 0	0	na	18.70%	110	90	200	\$27.76	14.20%	2890	1120	4010	\$30.50
Producers and Directors	A SOC 27-2012	0.00%	5 0	5	\$19.42	11.60%	150	55	205	\$26.98	9.80%	4040	970	5010	\$42.60
Radio and Television Announcers	A SOC 27-3011	-11.10%	5 0	5	na	-3.80%	90	0	90	\$21.24	-6.10%	1550	-340	1210	\$19.19
Reporters and Correspondents	A SOC 27-3022	0.00%	0 0	0	na	3.40%	115	15	130	\$17.25	-7.60%	1690	-470	1220	\$21.05
Broadcast News Analysts	A SOC 27-3021	na	na na	na	na	6.80%	10	5	15	\$39.88	4.20%	240	30	270	\$34.96
Desktop Publishers	A SOC 43-9031	na	na na	na	na	-13.50%	25	0	25	\$19.57	-22.50%	440	-590	-150	\$18.78
Film and Video Editors	A SOC 27-4032	na	na na	na	na	16.70%	20	15	35	\$23.16	11.90%	930	300	1230	\$29.75
Public Address System and Other Announcers	A SOC 27-3012	na	na na	na	na	15.30%	30	15	45	\$13.21	8.20%	450	100	550	\$18.19
Radio Operators	A SOC 27-4013	na	na na	na	na	0.00%	0	0	0	na	8.90%	40	10	50	\$21.40
Sound Engineering Technicians	A SOC 27-4014	na	na na	na	na	15.30%	20	10	30	\$18.43	6.30%	710	120	830	\$25.98
Secondary School Teachers	C SOC 25-2031	17.80%	55 35	90	\$22.55	30.60%	2950	3105	6055	\$25.56	8.90%	41240	9630	50870	\$26.92
Accountants and Auditors	C SOC 13-2011	23.60%	25 35		\$30.14	25.50%	1620	2445	4065	\$32.74	21.60%	49750	27940	77690	\$33.15
													9980	28180	\$14.10
Pharmacy Technicians	C SOC 29-2052	32.00%	15 15	30	\$14.46	34.20%	695	945	1640	\$14.38	30.60%	18200	998111	/X X I	514 111

The hore a Soundation for Next Steps

Integration-cokily it. Next Steps

We re in a good position to fie it all together

Pall from resources outside for the Ranger Richers Photo Students required to submit Formally had a GD major & PR major on Rough stoff
forwarded facility must take what we have stocked
we found to the convergence
frequent and kep the convergence
formally and kep the convergence
formally and the property commended to involve GD
gotton - Jour. & was commended to involve GD - radio station- using the web (content) - athort non was-comm majors on 3tolf work side by side in some journon Rosey stoff (media convergence), you learn from your peers (Dick Bivins exp. - learn from coch other New New Me wears (Ar Report, Promje On Side, KACV-Fre, etc.) levelog aggs 3. Rilerson
3 covered all - Create collaborative projects of the Active on congue sunny phone - congue story on story on some story on - It's all about the experience - shere resources - equipment heckout Collaborate do create list of skills, knowledge, experiences, every gludent needs.

Linda high demond positions Tu Chands # IP non traditionic Byustras Load of The Level opment Local dillactions ? How to meretarje? bertane Viteo, Micio, print IP based > 1 fpot in the Rd + Host in the new We knew transdired to the new world completely We can be spent the world-We are not limited to past the folic in Our community

Come it is the Linda we write be judged the part of Outre Community Mgn. Febs are

Not on the 18st inust have! Substitute architecture

word name with wet understanding & Futth

National media

analytics (Google)* Traditional Skills-married to protect in the die with the wind to protect in the die with the wind to the die wind the w Don't them bely out of the bothwater take traditional Skills as foundation but nose to the new + ochaology - digetal wald Thansfer these skills to almost every theter and have access to the think - cell phones ... etc.

-Ellen Linda Using under | punt across curriculum -Hagging Stills marry in Bearies thells! many well be freelancers of Bus. Shits Skille - writing, creative Internet orestes access to the world making mitake if we focus locally. 3 AC Students Needa New Media" class traditional" foto are not paying living ways not sure that local market has living ways for Most raditional New world but

- Ellen Linda

have a degree - they want the skite's

Deque = traviable, may get you fort

Certificate (Buss) > What will the ridustry

"Prestire People" - all of there areas have people with a passion Chancel these passionate people

To Collect - network students to It gives

now where else can we got them to for

now experience toward the carrier

may need to be begind our

community

make students aware of ell the

Job options

Dunysa mutet for good, garling, sent We have to give them (Student) Chose Skills - quality equipment, software tedestory inquiry as great stays.

Real world experiences. need more opportunities to lear from the pros Advisors " need to know the industry better wederstanding of the career, etc. Carea alvins need these disassis is well! Correct 4 industry -She sit is now to get them the community of buyond Ne may of should be more active in me relationships with loral media of maybe resting. on ou pact helationships - mar active

Make more connections with 4 ye. Univ.

We wed a vision - how to interprete all
that we have a cross the college

Communication!

(set out of Silos!

Career paths > Courses a cross college

regiond + maditional "Depts"

We do have timeted foulty that

Cail tend at all > may need more

people with more range of skills in

some areas.

Minute Danita - Web-based (microcast) e-communicators * generalists (variety of skills) - social media, - Social media * art + science of communication * App builders (entrepren ...) - digital media Specialist (any format) - personalization of communication (data experts) - target marketing - face-to-face presentations - internal + external communication - data mining

Danita -collaboration interpersonal skills writers = visual artists web/Internet communication skills Special events write to audiences targeting audiences visual presentations -targeting audiences - taking data/analyzing/plan
- personalization/customization of message -envineering freelance (market yourself) basic Coding, Wiring understanding the cloud App development

Stockable credentials - Photography Certification - Adobe = multiple certification? - Presontation Skills Cottification - Communication Skills -work with high schools (dual credit)

Danita reposition web-cost the newscast - work across disciplines - capstone course -* really a structural change needs to happen - experiential learning work with employers rural towns (26 towns) need media public relations and advertising jobs increasing skills the same but method of communication has changed—which is changing everything speed and immediacy less personal communication? Job interviews done online

Local careers/jobs:

KVII cutting jobs and budgets, John doesn't see that changing Robotic cameras/one-man-band Kevin just completed job search in Amarillo and found it very difficult to find a full-time job—started at 4 as a photog/editor and then moved to 10

Quality at local TV stations has taken a back seat to fiscal concerns We're training people for jobs they can't afford to take Local TV news is dying like print

Rene' doesn't own a television

Things need to know: communication skills, how to build a website, how to freelance, niche marketing

Specialization—serving a unique need

Viral marketing

Create your own company—
Is there a market for good local news online?

No FCC oversight—crossing the line between commentary and news online

Opportunity for our students to start their own jobs

Many students interested in film industry: John doing feature film this summer. Trained to shoot film

John says new people are not learning about film—not willing to pay their dues.

Students want to build careers on YouTube

"If you're going to suck, you should suck in the highest resolution possible." $\,$ -Kyle $\,$

clients know enough to be dangerous

Are the jobs in entertainment?

2. teach theory of editing visual thinking teach the skills not the technology because the technology will change teach students how to adapt graphics web composition/telling a story basic skills of telling a story storyboarding

Kevin—please stay with the basics

Surrounding broadcast area 300,000 3 stations combined had 76,800 viewers for 10 o'clock combined

where are people getting news?

80 percent of the jobs these young children will be employed in have yet to be invented

NYT—3 basic skills, critical thinking and problem solving, communication and ability to collaborate

undergrad level is teaching a broad set of skills

evolution of skills

What do we need?

Lighting

--taught in photography

Need more equipment for students to check out

Quality of equipment should be reflective of students' level and skill

Do we need more teaching of DSLR cameras? (Currently addressed to some extent in television production class)

Student worker to run equipment room with software and barcodes

Address students' liability

Combine gear purchases for photog and mass comm.

Combine check out room

Need a leader with the vision and authority to carry out changes in the program

Need the budget to fund basic equipment requirements—fancy equipment not necessary for teaching basic skills

Summary of Breakout session.

- A. Students should be able to have skills in:
 - 1. writing for print and web.
 - 2. video and audio production.
 - 3. photography.
 - 4. web design.
 - 5. social media applications and development.
 - 6. ethics and laws related to all the above.
 - 7. business management and PR strategy.
 - 8. "soft skills."

Although students may have a specific skill they excel in, it is important that the student has some skill in the other area's.

- B. AC should be able to provide:
 - The necessary skills for students to get and maintain a job in the Mass Communication market. Classes should help develop skills in
 - a. common computer software program use.
 - b. the basics of equipment operation.
 - c. writing for the various mediums.
 - d. social media development.
 - e. business management.
 - f. ethics and laws related to the industry.

Students should have as much "hands on" experience as possible, along with situations or scenarios that help them to understand their job duties in the real world.

- C. What needs to be done:
 - 1. Utilize resources available.
 - a. KACV-TV, FM, Ranger, AC web, student organizations, department convergence.
 - 1) Mass Comm., CIS, Graphic Arts, Music, Theatre and many others.
 - b. Companies in the community for internships, practicums and lectures.

- 2. Create degrees and certificates to meet today's and tomorrow's jobs in the Mass Comm. field.
- Create and/or restructure classes to meet the crossdepartmental needs.

Actual discussion of session:

- 1. What will be the high-demand positions within Mass Communication field and related fields during the next five to ten years?
 - a. Consider local careers/jobs
 Continued openings from the Radio, TV stations, Globe news.
 Additional jobs with nonprofit organizations and AC itself.
 - b. Consider virtual careers/jobs

 Freelance (contract labor) positions for web related needs:
 photography, video, writing, graphic design, HTML.
 - c. Consider statewide careers/jobs Same as a. & b. above.
- 2. What specific skills will those positions require?

Corporations' media relations contract out specialty media needs. Those with specific skills.

Corporate PR media positions need skills in *multitasking.

Broadcast positions require* multitasking skills.

Technical skills to interface computers and media equipment.

Common media software. ie. Adobe CS5 (photoshop, illustrator, etc.)

Social Media skills.

Understanding business strategy.

Soft skills: Proper English, look and act professional.

*Multitasking is the ability to write, shoot video and photos, tweet, web design and web management.

3. Given the fact that over half of AC's students are low-income, what are stackable credentials or multiple entry/multiple exit jobs that will allow students to acquire these skills and progress in a career ladder approach to living-wage positions within these jobs?

Degrees, certificates, courses, internships, that teach the skills mentioned in #2.

4. Where/how would students/graduates in the Amarillo area position themselves for such careers/jobs?

Classes teaching and evaluating the skills for the job. Paid internships.

A Survey course or Portfolio class that places the student in a particular situation to test the multiple skills acquired.

Force students to work in areas outside of their specific skills.

Crisis communication practice. Have a PR team crisis contest.

Evaluation of the effectiveness.

- 5. Given the resources that Amarillo College currently has including
 - a. the Mass Communication department (faculty, equipment, space),
 - b. KACV-TV (staff, equipment, space),
 - c. KACV-FM (staff, equipment, space),
 - d. Graphic Arts department (faculty, equipment, space),
 - e. Photography department (faculty, equipment, space), and
 - f. Computer Information Science (faculty, equipment, space),

which careers/jobs would AC be uniquely positioned to prepare students to seek? We seem to have the resources for most entry and mid level positions that require media related skills.

6. How can AC and WT programs in these areas better align to avoid duplication and

ensure students/graduates are positioned for future careers/jobs? We did not discuss this.

7. Given AC's aforementioned existing resources, how could AC reposition itself to better prepare students for these careers/jobs?

Bring instruction across different departments for the same purpose.

Team teaching.

Special problems/Portfolio courses.

Utilize KACV with integration of student work and internships.

Instructors need to require students to participate in programs, new and existing. ie. Ranger, KACV, Radio, Bivins Video.

8. Given the economic downturn and budget constraints, how can AC better prepare students/graduates for these positions while positioning our community for more growth in such careers/jobs?

Utilize the willingness of the community to share their experiences and expertise with students.

Develop or restructure degree plans and classes.

Team teach the new classes that will require a variety of skills.

Seek corporations that need specific skills to support the necessary training.

9. What resources does AC not have that will be essential for it to acquire to create such careers/jobs?

Did not discuss.

10. Prioritize the careers/jobs that AC should prepare students/graduates for.

Did not discuss.