Department Code: HISS	Course Disciplin	ne Code & No: COM 150	Title: Introduction	on to Radio Production	Effective Term Fall 09	
Reason for Submission. Check all that apply.    New course approval   Charge information: Note all changes that are being made. Form applies only to changes noted.   Consultation with all departments affected by this course is required.   Consultation with all departments affected by this course is required.   Course change code & number (was   Distribution of contact hours were:   Distribution of contact hours were:   Distribution of contact hours were:   Distribution of contact hours (contact hours were:   Distribution of contact hours were:   Distribution of contact hours were:   Distribution of contact hours (contact hours were:   Distribution of contact hours were:   Distribution of contact hours (contact hours were:   Distribution of contact hours were:   Distribution of contact hours (contact hours were:   Distribution of contact hours (contact hours were:   Distribution of contact hours (contact hours were:   Distribution of contact hours were:   Distribution	Division Code:	HSS	Department Code:	HUM	Org #: <u>1152</u> 0	_
Reactivation of fractive course   Reactivation of tractive course   Reactivation (Submit this page only.)	Don't publish:	College Catalog	Time Schedule	□Web Page		
Consultation with all departments affected by this course is required.   Course discipline code & number (was   Distribution of contact hours (contact hours were: lecture: lab clinical other   Distribution of contact hours were: lecture: lab clinical other   Distribution of contact hours were: lecture: lab clinical other   Distribution of contact hours were: lecture: lab clinical other   Distribution of contact hours were: lecture: lab clinical other   Distribution of contact hours were: lecture: lab clinical other   Distribution of contact hours were: lecture: lab clinical other   Distribution of contact hours were: lecture: lab clinical other   Distribution of contact hours were: lecture: lab clinical other   Distribution of contact hours were: lecture: lab clinical other   Distribution of contact hours were: lecture: lab clinical other   Distribution of contact hours were: lecture: lab clinical other   Distribution of contact hours were: lecture: lab clinical other   Distribution of contact hours were: lecture: lab clinical other   Distribution of contact hours were: lecture: lab clinical other   Distribution of contact hours were: lecture: lab clinical other   Distribution of contact hours were: lecture: lab clinical other   Distribution of contact hours were: lecture: lab clinical other   Distribution of contact hours were: lecture: lab clinical other   Distribution of contact hours density of charges in Grading Method Charges in Grading Method Contact hours density of contact hours density of contact hours density of charges in Grading Method Charges	□New course ☑Three-year s □Course chan	approval yllabus review/Assessment re ge	eport [	Inactivation (Submit th	is page only.)	
Course discipline code & number (was	Change informa	tion: Note all changes tha	t are being made. For	rm applies only to chan	ges noted.	
Approvals Department and divisional signatures indicate that all departments affected by the course have been consulted.  Department Review by Chairperson	required.  Course discip  *Must subm Course title ( Course descr	poline code & number (was it inactivation form for previous iption ctives (minor changes)	ous course.	Distribution of contact lecture: lab Pre-requisite, co-requisi Change in Grading Met Outcomes/Assessment Objectives/Evaluation	hours (contact hours were: clinical other) te, or enrollment restrictions thod	)
Department Review by Chairperson	Rationale for cou	arse or course change. Atta	ich course assessment	report for existing cou	rses that are being changed.	
Department Review by Chairperson						
Print:	Approvals Departr	nent and divisional signature	s indicate that all depart	ments affected by the co	urse have been consulted.	
Recommendation Yes No Dean's Administrator's Signature  Curriculum Committee Review Recommendation Tabled Yes No Curriculum Committee Chair Signature  Vice President for Instruction Approval  Vice President's Signature  Approval Yes No Conditional  Do not write in shaded area.	Print:	ELA BAIR Faculty/Preparer Lette Grotria	Signature	NO Pros		3/09 5-09
Recommendation Yes No Dean's/Administrator's Signature Date  Curriculum Committee Review Recommendation Tabled Yes No Curriculum Committee Chair Signature  Vice President for Instruction Approval Vice President's Signature  Approval Yes No Conditional  Do not write in shaded area.		•			1	
Recommendation  Tabled Yes No Curriculum Committee Chair Signature  Vice President for Instruction Approval  Vice President's Signature  Vice President's Signature  On Approval Yes No Conditional  Do not write in shaded area.		ion Yes No		- )		09
Vice President for Instruction Approval  Vice President's Signature  Vice President's Signature  Approval  Yes No Conditional  Do not write in shaded area.	1					
Vice President's Signature Date  Do not write in shaded area.	☐ Tabled		Carriculum Committee Ch	nair Signature	Date Date	)5_
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Do not write in shaded area.  Log File 109 510 Ecopy Banner 918 C&A Database 918 C&A Log File 9/18/19 Basic skills Contact fee   2	Approval A	res   No   Conditiona	1 <i>V</i>			
		led area. Ecopy Banner 9/19	C&A Database 9/18	C&A Log File 9/18/191	Basic skills 🔲 Contact fee 🔲 💮	

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# MASTER SYLLABUS

Course:	which apply to the course, even if changes are not being made.  Course title:				
COM 150	Introduction to Radio Production				
			77.01		
Credit hours: 3	Contact hours per semester:  Student Instructor	Are lectures, labs, or clinicals offered as	Grading options:  □P/NP (limited to clinical & practica) □S/U (for courses numbered below 100)  □Letter grades		
If variable credit, give range: to credits	Lecture: 45	separate sections?  Yes - lectures, labs, or clinicals are offered in separate sections  No - lectures, labs, or clinicals are offered in the same section			
Prerequisites. Select one:					
⊠College-level Reading & Writi	ing Reduced Reading/ (Add information at Le	· ·	No Basic Skills Prerequisite (College-level Reading and Writing is not required.)		
In addition to Basic Skills in F	Reading/Writing:				
Level I (enforced in Banner)  Course		Min. Score Concur: Enrollm  Can be taken to	nent Must be enrolled in this class		
☐ and ☐ or and ☐ or					
Level II (enforced by instructor of	on first day of class)				
Course					
	•	Grade Test	Min. Score		
	•	Grade Test	Min. Score		
and or	Course	Grade Test	Min. Score		
and or	Course  dition to prerequisites, if applicable.)  □and □or Admission		Min. Score  ———————————————————————————————————		
□ and □ or  Enrollment restrictions (In add □ and □ or Consent required  Please send syllabus for tran Conditionally approved course	Course  dition to prerequisites, if applicable.)  and □or Admission  Program:  program:	to program required			
□ and □ or  Enrollment restrictions (In add □ and □ or Consent required  Please send syllabus for tran Conditionally approved course	dition to prerequisites, if applicable.)  and or Admission  Program:  refer evaluation to:  are not sent for evaluation.  you wish the course to transfer as.	to program required			
□ and □ or  Enrollment restrictions (In add □ and □ or Consent required  Please send syllabus for tran Conditionally approved course Insert course number and title	dition to prerequisites, if applicable.)  and or Admission  Program:  refer evaluation to:  are not sent for evaluation.  you wish the course to transfer as.	to program required	□ and □ or Other (please specify):		

Course	Course title			
COM 150	Introduction to Radio Production			
Course description  State the purpose and content of the course.  Please limit to 500 characters.	This performance-based course introduces students to the world of radio production. Instruction in the basic fundamentals of radio allows students to experience the hands-on processes involved, including equipment operation and editing software, mixing and editing techniques, and the production process. With this knowledge, students create a variety of live and edited projects including promos and a weekly show on WCC's own radio station, Orchard Radio. A brief overview of the history of radio and an understanding of the terminology complete this course.			
Course outcomes	Outcomes	Assessment		
List skills and knowledge	(applicable in all sections)	Methods for determining course effectiveness		
students will have after taking the course.	Operate equipment for live productions.	COM 150 Assessment Form (Live Production) for Outcomes 1 and 2.		
Assessment method  Indicate how student	2. Produce programs for broadcast.	COM 150 Assessment Form (Recorded Productions) for Outcomes 2, 3 and 4.		
achievement in each outcome will be assessed	3. Operate equipment for recorded productions.			
to determine student	4. Perform basic editing techniques.			
achievement for purposes of course improvement.	5. Define basic radio terminology.	COM 150 Departmental Exam for Outcome 5.		
Course Objectives	Objectives	Evaluation		
Indicate the objectives that support the course	(applicable in all sections)	Methods for determining level of student performance of objectives		
outcomes given above.  Course Evaluations	Operate equipment, using proper levels and mixing skills for live broadcasts. Equipment includes:	1. 30-60 second Public Service Announcement (live)		
Indicate how instructors will determine the degree to which each objective is met for each student.	Audio Board  Faders  EQ  Mute Solo  Microphone(s) Pick-up Pattern  CD player  Broadcast monitor			
	Produce a variety of programs (live and recorded) for broadcast using the production process. The production process includes:     Pre-production     Production     Post-production	2. 3-5 minute radio drama (recorded)		
	3. Operate equipment, using proper input level, mixing and editing techniques for recorded productions. Equipment includes:	3. Final Examination		
	Audio Board  Faders  EQ			
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# MASTER SYLLABUS

		······································		
	• Solo			
·	Microphone(s)			
	Pick-up Pattern			
	CD player Audio Editing Software			
	Tuttio Landing Software			
	4. Edit various sound elements together using			
	various mixing techniques to create a variety of	f		
	recorded productions. Techniques include:			
·.	• Cutting			
	<ul><li>Pasting</li><li>Fading In and Out</li></ul>			
	• Cross-fades			
	• Segues			
	5. Define terminology used in the radio indus			
	Terminology will include, but is not exclusive to following terms:	to, the		
	Front-sell			
·	<ul><li>Front-sell</li><li>Back-sell</li></ul>			
	• Linear			
	T&T (Time and Temperature)			
	Day Part			
	• Cross-fade			
	• Segue			
List all new resources nee	eded for course, including library materials.			
List all new resources nee	ded for course, morading northly conserved			
Student Materials:				
List examples of types	Modern Radio Production by Hausman, Messe	re and Benoit. 7th edition.	Estimated costs	
Texts			\$ 100.00	
Supplemental reading Supplies				
Uniforms				
Equipment				
Tools				
Software				
		I municatous and mammanant assesses		
Equipment/Facilities: Cl	heck all that apply. (All classrooms have overhead	Off-Campus Sites		
	ified equipment is needed for all sections of a	*		
course.  Level I classroom		— •	Testing Center	
Permanent screen & ov	rerhead projector	Computer workstations/lab		
		□ITV		
Level II classroom	TV/VCR	TV/VCR		
Level I equipment plus	IV/VCR	Data projector/computer		
Level II equipment plus	s data projector, computer, faculty workstation	Other		

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Assessment plan:

Learning outcomes to be assessed (list from Page 3)	Assessment tool	When assessment will take place (semester & year)	Course section(s)/other population	Number students to be assessed
Operate equipment for live productions.	COM 150 Assessment Form (Live)	Fall of 2011 and every three years thereafter	All sections	All students in sections
2. Produce programs for broadcast.	COM 150 Assessment Form (Live /Recorded)	Fall of 2011 and every three years thereafter	All sections	All students in sections
3. Operate equipment for recorded productions.	COM 150 Assessment Form (Recorded)	Fall of 2011 and every three years thereafter	All sections	All students in sections
4. Perform basic editing techniques.	COM 150 Assessment Form (Recorded)	Fall of 2011 and every three years thereafter	All sections	All students in sections
5. Define basic radio terminology.	COM 150 Departmental Exam	Fall of 2011 and every three years thereafter	All sections	All students in sections

## Scoring and analysis of assessment:

1. Indicate how the above assessment(s) will be scored and evaluated (e.g. departmentally developed rubric, external evaluation, other). Attach the rubric/scoring guide.

## COM 150 Assessment Form (Live)

Each student will produce and execute a live production for broadcast. The live production will be scored using the COM 150 Assessment Form (Live) with each category worth five points. The total number of points associated with the live rubric is 60 points. The points will be added and an average will be taken.

## COM 150 Assessment Form (Recorded)

Each student will produce, import and edit a recorded production for broadcast. The recorded production will be scored using the COM 150 Assessment Form (Recorded). The total number of points associated with the recorded rubric is 80 points. The points will be added and an average will be taken.

# COM 150 Departmental Exam

Each student will take a departmental exam in which they will be asked to define radio production terminology. Each question will be worth one point. The questions will total five points. The points will be added and an average will be taken.

2. Indicate the standard of success to be used for this assessment.

#### COM 150 Assessment Form (Live)

Success for this assessment will be 70% of the sampling receiving a score of 42 points or higher (42/60).

## COM 150 Assessment Form (Recorded)

Success for this assessment will be 70% of the sampling receiving a score of 56 points or higher (56/80).

#### COM 150 Departmental Exam

Success for this assessment will be 70% of the sampling receiving a score of 3 points or higher (3/5).

3. Indicate who will score and analyze the data (data must be blind-scored).

Instructors within the department and the future advisory committee will score and analyze the data for all assessment tools.

4. Explain the process for using assessment data to improve the course.

Assessment data for all tools will be analyzed and reported to the department every three years. Based on the analysis, changes can be implemented into the course as needed.