Assurance of Student Learning 2019-2020			
Potter College of Arts & Letters	School of Media		
BA in Film (#667)			
Travis Newton			

	list learning outcomes, measurements, and summarize results for your program. Detailed information must be completed in the						
	ng Outcome 1: Perform the roles of key Below-the-Line (Technical) personnel on a film crew, including operating equipment, sat	fely and effici	ently.				
Instrument 1	Direct: Timed Practical Exams						
Instrument 2	Direct: Job Performance Evaluation						
Instrument 3	Indirect: Peer Evaluation						
Based on your	results, circle or highlight whether the program met the goal Student Learning Outcome 1.	Met	Not Met*				
Student Learni	ng Outcome 2: Utilize Above-the-Line (Creative) skills to create visually appealing short films with compelling narratives.		•				
Instrument 1	Direct: Production Presentation						
Instrument 2	Direct: Job Performance Evaluation						
Instrument 3	t 3 Indirect: Peer Evaluation						
Based on your	Based on your results, circle or highlight whether the program met the goal Student Learning Outcome 2. Met Not Met						
Student Learni	ng Outcome 3: Demonstrate an understanding of the structures and means of production in studio (Hollywood) and independent	film production	on.				
Instrument 1	Direct: Portfolio Review						
Instrument 2	Indirect: Exit Interview						
Based on your	results, circle or highlight whether the program met the goal Student Learning Outcome 3.	Met	Not Met*				
Student Learni	ng Outcome 4: Critically evaluate a film or solve a production problem in an organized, coherent fashion.						
Instrument 1	Direct: Production Presentation						
Instrument 2	Direct: Job Performance Evaluation						
Instrument 3	Indirect: Peer Evaluation						
Based on your	results, circle or highlight whether the program met the goal Student Learning Outcome 1.	Met	Not Met*				
Student Learni	ng Outcome 5: Communicate effectively, orally and through the written word, on set and in film analysis.		1				
Instrument 1	Direct: Production Presentation						
Instrument 2	Direct: Job Performance Evaluation						
Instrument 3	Indirect: Peer Evaluation						
Based on your	Based on your results, circle or highlight whether the program met the goal Student Learning Outcome 2. Met Not Met*						
Student Learni	ng Outcome 6: Coordinate and supervise a crew/team, and, in turn, serve as a collaborative crew/team member.						

Instrument 1	Direct: Portfolio Review		
Instrument 2	Indirect: Exit Interview		
Based on your	results, circle or highlight whether the program met the goal Student Learning Outcome 3.	Met	Not Met*

Program Summary (Briefly summarize the action and follow up items from your detailed responses on subsequent pages.)

*For the purposes of this report, Student Learning Outcome goals have been marked "Not Met" because targets have not previously been set. Goals for the program SLOs will be established and measured against once a comprehensive assessment plan is implemented, as described below.

For 2019-2020, the film program performed an inventory of evaluation instruments currently being used in order to put together a comprehensive plan for student learning outcomes evaluation going forward. Since the current iteration of the film major is only in its fifth year and no prior methods of program assessment have been developed, the program is developing its assessment plan from scratch. Since assessment is currently being performed in a piecemeal fashion, a comprehensive assessment plan will need to be developed. This comprehensive assessment plan will be in place Fall 2020.

		Student Learning Outcom	ne 1			
Student Learning Outcome	Perform the ro	oles of key Below-the-Line (Technical) personnel	on a film crew, including operating equip	ment, safely and efficiently.		
Measurement Instrument 1	crew positions a	RECT measure of student learning: Students in FILM 202 Basic Film Production are administered timed practical exams on a variety of ew positions and their associated equipment. Each exam has a simple checkbox scoring rubric, indicating whether or not the student impleted the task correctly.				
Criteria for Student Success	on the scoring r exam until they	order to perform the job being tested and use the associated equipment on an actual student film, the student must receive a 90% or above the scoring rubric. Since it is required that students perform the jobs being tested as part of the film program, students may retake the am until they receive a 90% or higher. At the end of the program, students should be able to complete the practical exam at 90% or higher, e first time the exam is taken.				
Program Success Target for this Measurement 90% or higher Percent of Program Achieving Target See follow-up below						
Methods	a programmatic performance as	Currently, timed practical exams are administered in FILM 202 Basic Film Production. At the present time, these scores are not analyzed at a programmatic level but are tied directly to students' grades. Going forward, the data will be collected and anonymized to track performance as students progress through the film program. The same practical exams will be administered once a year to track improvement in scores and completion times.				
Measurement Instrument 2	evaluated by the	DIRECT measure of student learning: Students working on set in either a below-the-line (crew) or above-the-line (creative) capacity are evaluated by the professor of record on their job performance both in preparation and execution of their assigned position. Performance is evaluated by a professor-designed rubric.				
Criteria for Student Success		ations constitute the majority of the students' final etter in the course and be counted toward the majority of the students.		70% or higher per position to		
Program Success Target for this	Measurement	80% or higher	Percent of Program Achieving Target	See follow-up below		
Methods	Film Workshop those courses. (ents are evaluated by professor-designed rubrics in III. At the present time, these scores are not analyzed forward, the film program will incorporate storal be collected and anonymized to track perform	zed at a programmatic level but are tied direc andardized VALUE (LEAP) rubrics to evalu	tly to students' grades in ate student performance. The		
Measurement Instrument 3		INDIRECT measure of student learning: Students evaluate their peers' work on set in the areas of job performance, attitude, punctuality, reliability, and safety via online feedback form after the completion of each student film.				
Criteria for Student Success	faculty for prog	The results of this feedback are tabulated and distributed to the students anonymously for their own self-improvement, as well as retained by aculty for program assessment. As of now, a systemized approach to evaluating the data has not been developed, but the goal is to track ever evaluations across students' four years in the film program. By program's end, students should be achieving 80% or higher in their peer valuations.				
Program Success Target for this	Measurement	80% or higher	Percent of Program Achieving Target	See follow-up below		

Methods	Currently, the students complete an online evaluation of their peers after the completion of each student film. Students evaluate each other in
	the areas of job performance, attitude, punctuality, reliability, and safety. Students are also asked to provide suggestions to their peers for
	improvement. The results are anonymized and provided to students electronically. Going forward, the film program will incorporate
	standardized VALUE (LEAP) rubrics to evaluate student performance. The resulting scores can be collected and anonymized to track
	performance as students progress through the film program.

Based on your results, circle or highlight whether the program met the goal Student Learning Outcome 1.

Met

Not Met*

Actions (Describe the decision-making process and actions planned for program improvement. The actions should include a timeline.)

*For the purposes of this report, Student Learning Outcome goals have been marked "Not Met" because targets have not previously been set. Goals for the program SLOs will be established and measured against once a comprehensive assessment plan is implemented, as described below.

For 2019-2020, the film program performed an inventory of evaluation instruments currently being used in order to put together a comprehensive plan for student learning outcomes evaluation going forward. Since the current iteration of the film major is only in its fifth year and no prior methods of program assessment have been developed, the program is developing its assessment plan from scratch. Since assessment is currently being performed in a piecemeal fashion, a comprehensive assessment plan will need to be developed. This comprehensive assessment plan will be in place Fall 2020.

Follow-Up (Provide your timeline for follow-up has occurred, describe how the actions above have resulted in program improvement.)

	Student Learning Outcome 2					
Student Learning Outcome	Utilize Above-tl	lize Above-the-Line (Creative) skills to create visually appealing short films with compelling narratives.				
Measurement Instrument 1	undertake. Stude problems associa	IRECT measure of student learning: Students present to the entire film faculty in a formal presentation setting before each film they adertake. Students are expected to outline their plan for making their films, effectively communicating how they creatively solved the oblems associated with their short film in a way that is collaborative, cohesive, and appropriate to the director's vision. Students are valuated by the professor of record on both the content and the delivery of these presentations using a professor-designed rubric.				
Criteria for Student Success		Since the evaluations constitute the majority of the students' final grade in the course, students must average a 70% or higher per position to receive a C or better in the course and be counted toward the major.				
Program Success Target for this	Measurement	80% or higher	Percent of Program Achieving Target	See follow-up below		
Methods	FILM 482 Film grades in those copresentations, an	urrently, students are formally evaluated by professor-designed rubrics in FILM 282 Film Workshop I, FILM 382 Film Workshop II, and ILM 482 Film Workshop III. At the present time, these scores are not analyzed at a programmatic level but are tied directly to students' rades in those courses. Going forward, the film program will incorporate standardized VALUE (LEAP) rubrics to evaluate student resentations, and each film professor in attendance will be asked to score the presentation. The resulting scores can be collected and nonymized to track performance as students progress through the film program.				

Measurement Instrument 2	evaluated by the	DIRECT measure of student learning: Students working on set in either a below-the-line (crew) or above-the-line (creative) capacity are evaluated by the professor of record on their job performance both in preparation and execution of their assigned position. Performance is evaluated by a professor-designed rubric.					
Criteria for Student Success		ations constitute the majority of the students' final petter in the course and be counted toward the majority of the students final petter in the course and be counted toward the majority of the students' final petter in the course and be counted toward the majority of the students' final petter in the course and be counted toward the majority of the students' final petter in the course and be counted toward the majority of the students' final petter in the course and be counted toward the majority of the students' final petter in the course and be counted toward the majority of the students' final petter in the course and be counted toward the majority of the students' final petter in the course and be counted toward the majority of the students' final petter in the course and be counted toward the majority of the students' final petter in the course and be counted toward the majority of the students' final petter in the course and be counted toward the majority of the students' final petter in the course and the course and the course and the course at the course and the course and the course at the cour		70% or higher pe	er position to		
Program Success Target for this	Measurement	80% or higher	Percent of Program Achieving Target	See follow-up l	below		
Methods	Film Workshop those courses.	Currently, students are evaluated by professor-designed rubrics in FILM 282 Film Workshop I, FILM 382 Film Workshop II, and FILM 482 Film Workshop III. At the present time, these scores are not analyzed at a programmatic level but are tied directly to students' grades in those courses. Going forward, the film program will incorporate standardized VALUE (LEAP) rubrics to evaluate student performance. The resulting scores can be collected and anonymized to track performance as students progress through the film program.					
Measurement Instrument 3		asure of student learning: Students evaluate their pasafety via online feedback form after the completic		ance, attitude, pu	nctuality,		
Criteria for Student Success	faculty for prog	his feedback are tabulated and distributed to the str gram assessment. As of now, a systemized approach a across students' four years in the film program. E	n to evaluating the data has not been develope	ed, but the goal is	s to track		
Program Success Target for this	Measurement	80% or higher	Percent of Program Achieving Target	See follow-up l	below		
Methods	Currently, the students complete an online evaluation of their peers after the completion of each student film. Students evaluate each other in the areas of job performance, attitude, punctuality, reliability, and safety. Students are also asked to provide suggestions to their peers for improvement. The results are anonymized and provided to students electronically. Going forward, the film program will incorporate standardized VALUE (LEAP) rubrics to evaluate student performance. The resulting scores can be collected and anonymized to track performance as students progress through the film program.						
Based on your results, circle or h		r the program met the goal Student Learning O	outcome 2.	Met	Not Met*		

*For the purposes of this report, Student Learning Outcome goals have been marked "Not Met" because targets have not previously been set. Goals for the program SLOs will be established and measured against once a comprehensive assessment plan is implemented, as described below.

For 2019-2020, the film program performed an inventory of evaluation instruments currently being used in order to put together a comprehensive plan for student learning outcomes evaluation going forward. Since the current iteration of the film major is only in its fifth year and no prior methods of program assessment have been developed, the program is developing its assessment plan from scratch. Since assessment is currently being performed in a piecemeal fashion, a comprehensive assessment plan will need to be developed. This comprehensive assessment plan will be in place Fall 2020.

Follow-Up (Provide your timeline for follow-up. If follow-up has occurred, describe how the actions above have resulted in program improvement.)

		Student Learning Outcom	ne 3			
Student Learning Outcome	Demonstrate an	n understanding of the structures and means of		ependent film	production.	
Measurement Instrument 1	for the film indu	RECT measure of student learning: In their capstone course, students submit professional materials, such as resumés and reels appropriate the film industry. Students are evaluated by the professor of record on both the content and the delivery of these materials using a fessor-designed rubric.				
Criteria for Student Success		ce the evaluations constitute the majority of the students' final grade in the course, students must average a 70% or higher per position to eive a C or better in the course and be counted toward the major.				
Program Success Target for this Measurement 80% or higher Percent of Program Achieving Target See follow-up below					below	
Methods	analyzed at a prostandardized VA resulting scores	Currently, students are evaluated by professor-designed rubrics in FILM 486 Film Studies Capstone. At the present time, these scores are not analyzed at a programmatic level but are tied directly to students' grades in those courses. Going forward, the film program will incorporate standardized VALUE (LEAP) rubrics to evaluate student portfolios, and each film professor will be asked to score the portfolio. The resulting scores can be collected and anonymized to track performance. As an INDIRECT measure, these portfolios will be submitted to a professional advisory council for review.				
Measurement Instrument 2		sure of student learning: In their capstone course, earning in the program.	students were given an online student survey	measuring their	r self-reported	
Criteria for Student Success		is currently informational in nature, it only providention in the area of production design.	les data for broad areas of need or improvement	ent, such as req	uesting	
Program Success Target for this	s Measurement	80% or higher	Percent of Program Achieving Target	See follow-up	below	
Methods	their post-gradua	nts are asked a series of open-ended questions per ate plans. Going forward, the exit survey will be re earning in the program related to the six programm	designed to provide numerical data based on			
Based on your results, circle or	highlight whether	r the program met the goal Student Learning O	utcome 3.	Met	Not Met*	
*For the purposes of this report, S	tudent Learning O	actions planned for program improvement. The a butcome goals have been marked "Not Met" because sive assessment plan is implemented, as described	se targets have not previously been set. Goals	for the program	n SLOs will be	

For 2019-2020, the film program performed an inventory of evaluation instruments currently being used in order to put together a comprehensive plan for student learning outcomes evaluation going forward. Since the current iteration of the film major is only in its fifth year and no prior methods of program assessment have been developed, the program is developing its assessment plan from scratch. Since assessment is currently being performed in a piecemeal fashion, a comprehensive assessment plan will need to be developed. This comprehensive assessment plan will be in place Fall 2020.

Follow-Up (Provide your timeline for follow-up. If follow-up has occurred, describe how the actions above have resulted in program improvement.)

		Student Learning Outcor	ne 4				
Student Learning Outcome	Critically evalu	tically evaluate a film or solve a production problem in an organized, coherent fashion.					
Measurement Instrument 1	undertake. Stud	RECT measure of student learning: Students present to the entire film faculty in a formal presentation setting before each film they dertake. Students are expected to outline their plan for making their films, effectively communicating how they creatively solved the oblems associated with their short film in a way that is collaborative, cohesive, and appropriate to the director's vision. Students are aluated by the professor of record on both the content and the delivery of these presentations using a professor-designed rubric.					
Criteria for Student Success		ations constitute the majority of the students' final etter in the course and be counted toward the majority of the students.		70% or higher per position to			
Program Success Target for this	Program Success Target for this Measurement 80% or higher Percent of Program Achieving Target See follow-up below						
Methods	FILM 482 Film grades in those presentations, a anonymized to	Currently, students are formally evaluated by professor-designed rubrics in FILM 282 Film Workshop I, FILM 382 Film Workshop II, and FILM 482 Film Workshop III. At the present time, these scores are not analyzed at a programmatic level but are tied directly to students' grades in those courses. Going forward, the film program will incorporate standardized VALUE (LEAP) rubrics to evaluate student presentations, and each film professor in attendance will be asked to score the presentation. The resulting scores can be collected and anonymized to track performance as students progress through the film program.					
Measurement Instrument 2	evaluated by the	re of student learning: Students working on set in a professor of record on their job performance both professor-designed rubric.					
Criteria for Student Success		ations constitute the majority of the students' final etter in the course and be counted toward the majority of the students.		70% or higher per position to			
Program Success Target for this	Measurement	80% or higher	Percent of Program Achieving Target	See follow-up below			
Methods	Film Workshop those courses. C	Currently, students are evaluated by professor-designed rubrics in FILM 282 Film Workshop I, FILM 382 Film Workshop II, and FILM 482 Film Workshop III. At the present time, these scores are not analyzed at a programmatic level but are tied directly to students' grades in chose courses. Going forward, the film program will incorporate standardized VALUE (LEAP) rubrics to evaluate student performance. The resulting scores can be collected and anonymized to track performance as students progress through the film program.					
Measurement Instrument 3		asure of student learning: Students evaluate their pafety via online feedback form after the completion		ance, attitude, punctuality,			

Criteria for Student Success	faculty for prog	The results of this feedback are tabulated and distributed to the students anonymously for their own self-improvement, as well as retained by faculty for program assessment. As of now, a systemized approach to evaluating the data has not been developed, but the goal is to track peer evaluations across students' four years in the film program. By program's end, students should be achieving 80% or higher in their peer evaluations.					
Program Success Target for this	Measurement	80% or higher	Percent of Program Achieving Target	See follow-	up below		
Methods	the areas of job improvement. T standardized V	urrently, the students complete an online evaluation of their peers after the completion of each student film. Students evaluate each other in e areas of job performance, attitude, punctuality, reliability, and safety. Students are also asked to provide suggestions to their peers for approvement. The results are anonymized and provided to students electronically. Going forward, the film program will incorporate andardized VALUE (LEAP) rubrics to evaluate student performance. The resulting scores can be collected and anonymized to track performance as students progress through the film program.					
Based on your results, circle or h	nighlight whethe	r the program met the goal Student Learning (Outcome 4.	Met	Not Met*		

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Follow-Up (Provide your timeline for follow-up. If follow-up has occurred, describe how the actions above have resulted in program improvement.)

Student Learning Outcome 5								
Student Learning Outcome	Communicate e	mmunicate effectively, orally and through the written word, on set and in film analysis.						
Measurement Instrument 1	undertake. Stude problems associa	DIRECT measure of student learning: Students present to the entire film faculty in a formal presentation setting before each film they undertake. Students are expected to outline their plan for making their films, effectively communicating how they creatively solved the problems associated with their short film in a way that is collaborative, cohesive, and appropriate to the director's vision. Students are evaluated by the professor of record on both the content and the delivery of these presentations using a professor-designed rubric.						
Criteria for Student Success		Since the evaluations constitute the majority of the students' final grade in the course, students must average a 70% or higher per position to receive a C or better in the course and be counted toward the major.						
Program Success Target for this	Measurement	80% or higher	Percent of Program Achieving Target	See follow-up below				

Methods	FILM 482 Film	Currently, students are formally evaluated by professor-designed rubrics in FILM 282 Film Workshop I, FILM 382 Film Workshop II, and IILM 482 Film Workshop III. At the present time, these scores are not analyzed at a programmatic level but are tied directly to students'						
	presentations, a	rades in those courses. Going forward, the film program will incorporate standardized VALUE (LEAP) rubrics to evaluate student resentations, and each film professor in attendance will be asked to score the presentation. The resulting scores can be collected and nonymized to track performance as students progress through the film program.						
Measurement Instrument 2	evaluated by the	DIRECT measure of student learning: Students working on set in either a below-the-line (crew) or above-the-line (creative) capacity are valuated by the professor of record on their job performance both in preparation and execution of their assigned position. Performance is valuated by a professor-designed rubric.						
Criteria for Student Success		ations constitute the majority of the students' final etter in the course and be counted toward the majority of the students.		70% or higher pe	r position to			
Program Success Target for this	Measurement	80% or higher	Percent of Program Achieving Target	See follow-up l	below			
Methods	Film Workshop those courses. C	ents are evaluated by professor-designed rubrics in III. At the present time, these scores are not analy Going forward, the film program will incorporate s can be collected and anonymized to track perform	zed at a programmatic level but are tied direct tandardized VALUE (LEAP) rubrics to evalu	tly to students' g ate student perfo	rades in			
Measurement Instrument 3		asure of student learning: Students evaluate their parety via online feedback form after the completion		ance, attitude, pu	nctuality,			
Criteria for Student Success	faculty for prog	nis feedback are tabulated and distributed to the sturam assessment. As of now, a systemized approach a cross students' four years in the film program.	h to evaluating the data has not been developed	ed, but the goal is	s to track			
Program Success Target for this	Measurement	80% or higher	Percent of Program Achieving Target	See follow-up l	oelow			
Methods	Currently, the students complete an online evaluation of their peers after the completion of each student film. Students evaluate each other in the areas of job performance, attitude, punctuality, reliability, and safety. Students are also asked to provide suggestions to their peers for improvement. The results are anonymized and provided to students electronically. Going forward, the film program will incorporate standardized VALUE (LEAP) rubrics to evaluate student performance. The resulting scores can be collected and anonymized to track performance as students progress through the film program.							
Based on your results, circle or l	nighlight whethe	r the program met the goal Student Learning C	Outcome 5.	Met	Not Met*			

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Follow-Up (Provide your timeline for follow-up. If follow-up has occurred, describe how the actions above have resulted in program improvement.)

Student Learning Outcome 6								
Student Learning Outcome	Coordinate and supervise a crew/team, and, in turn, serve as a collaborative crew/team member.							
Measurement Instrument 1	DIRECT measure of student learning: Students present to the entire film faculty in a formal presentation setting before each film they undertake. Students are expected to outline their plan for making their films, effectively communicating how they creatively solved the problems associated with their short film in a way that is collaborative, cohesive, and appropriate to the director's vision. Students are evaluated by the professor of record on both the content and the delivery of these presentations using a professor-designed rubric.							
Criteria for Student Success	Since the evaluations constitute the majority of the students' final grade in the course, students must average a 70% or higher per position to receive a C or better in the course and be counted toward the major.							
Program Success Target for this	Measurement	80% or higher	Percent of Program Achieving Target	See follow-up below				
Methods	Currently, students are formally evaluated by professor-designed rubrics in FILM 282 Film Workshop I, FILM 382 Film Workshop II, and FILM 482 Film Workshop III. At the present time, these scores are not analyzed at a programmatic level but are tied directly to students' grades in those courses. Going forward, the film program will incorporate standardized VALUE (LEAP) rubrics to evaluate student presentations, and each film professor in attendance will be asked to score the presentation. The resulting scores can be collected and anonymized to track performance as students progress through the film program.							
Measurement Instrument 2	DIRECT measure of student learning: Students working on set in either a below-the-line (crew) or above-the-line (creative) capacity are evaluated by the professor of record on their job performance both in preparation and execution of their assigned position. Performance is evaluated by a professor-designed rubric.							
Criteria for Student Success	Since the evaluations constitute the majority of the students' final grade in the course, students must average a 70% or higher per position to receive a C or better in the course and be counted toward the major.							
Program Success Target for this	Measurement	80% or higher	Percent of Program Achieving Target	See follow-up below				
Methods	Currently, students are evaluated by professor-designed rubrics in FILM 282 Film Workshop I, FILM 382 Film Workshop II, and FILM 482 Film Workshop III. At the present time, these scores are not analyzed at a programmatic level but are tied directly to students' grades in those courses. Going forward, the film program will incorporate standardized VALUE (LEAP) rubrics to evaluate student performance. The resulting scores can be collected and anonymized to track performance as students progress through the film program.							
Measurement Instrument 3	INDIRECT measure of student learning: Students evaluate their peers' work on set in the areas of job performance, attitude, punctuality, reliability, and safety via online feedback form after the completion of each student film.							

Criteria for Student Success	The results of this feedback are tabulated and distributed to the students anonymously for their own self-improvement, as well as retained by faculty for program assessment. As of now, a systemized approach to evaluating the data has not been developed, but the goal is to track peer evaluations across students' four years in the film program. By program's end, students should be achieving 80% or higher in their peer evaluations.								
Program Success Target for this Measurement		80% or higher	Percent of Program Achieving Target	See follow-up below					
Methods	Currently, the students complete an online evaluation of their peers after the completion of each student film. Students evaluate each other in the areas of job performance, attitude, punctuality, reliability, and safety. Students are also asked to provide suggestions to their peers for improvement. The results are anonymized and provided to students electronically. Going forward, the film program will incorporate standardized VALUE (LEAP) rubrics to evaluate student performance. The resulting scores can be collected and anonymized to track performance as students progress through the film program.								
Based on your results, circle or l	nighlight whethe	r the program met the goal Student Learning C	Outcome 6.	Met	Not Met*				

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Follow-Up (Provide your timeline for follow-up has occurred, describe how the actions above have resulted in program improvement.)