

Chicago - 2008



STAGECRAFT

Mr. Pschirrer – Room 129

gregp@spokaneschools.org www.tigerdrama.com

COURSE OBJECTIVE

Stagecraft participants explore and create technical theater elements for our productions. This includes lighting, sound, makeup, scenic design and construction, costumes, publicity, and stage management. Students also explore the elements of design and research by creating their own design projects. Outside class work on a crew for our productions and concerts is a class requirement.



Miss Saigon - 2008

Mission

VISION

To provide our students and community opportunities for **ENTERTAINMENT**, **ENRICHMENT**, & **EDUCATION** through exceptional theatre arts and the applicable life skills theatre develops.

Tiger Drama establishes an environment where all members CHALLENGE themselves as individuals, COLLABORATE with others to create their best work now, and **connect** with other artists in and outside Lewis & Clark High School to be lifelong supporters of the arts.

OUTSIDE CLASS REQUIREMENTS

Stagecraft does require some time & work outside of class. As a requirement for each semester you must:

- See TWO outside productions and write a technical critique of the lighting, sound, scenic, and costume elements of the show.
- Put in 5 hours working on an outside event in the LC auditorium. This can include working crew for a LC production or other concerts/events.
- When there is a con, we are all responsible for setup as well as breaking down the con during lunch. This is a REQUIREMENT and GRADED participatory activity.

SHOP SAFETY

Your personal safety is the highest consideration. If misused, the tools we operate in class can cause severe injury and even death. To provide the safest working environment in the shop, the following rules are *strictly enforced*:

- Wear closed-toe, low-heel shoes.
- Jewelry must be removed before operating any machinery.
- Long hair must be tied back away from the face.
- Eye protection must be worn when operating any motor-driven tools.
- Medications You must not use any tools if you are taking medicines that affect your ability to operate the tools safely. (Ex. cold medications cause drowsiness.)
- Do not work in the shop alone.
- Wear clothing you don't mind getting dirty.

If you come to class dressed inappropriately, you will not be allowed to participate and counted as absent.

Any purposefully dangerous behavior that threatens the safety of anyone in the shop will result in expulsion from the class.



The Crucible - 2012







ATTENDANCE

To earn a passing grade in Stagecraft, attend class and actively participate. Be proactive. If you finish a task, find or ask for a new one. Attendance points are given on a daily basis. If you are not in class, you will not receive the points for that class regardless of the reason for the absence. These points cannot be made up.



Legally Blonde - 2011

Absences from Stagecraft class are serious. If you miss History or English, what you missed does not have any direct effect on your classmates. In Stagecraft, if you miss the day we talk about the use and safety of a power or hand tool, what you do not know can be dangerous to others. For that reason, the absence policy is stricter in Stagecraft than it might be for other classes. If you've missed a day when we've discussed "use and safety of..." topics, you won't be allowed to use those tools until you've been trained.

TARDINESS

Roll is taken at the beginning of each class. If you arrive late, it is your responsibility to contact Mr. Pschirrer to let him know you arrived. If you do not, the marked absence will stand and you will receive half-credit for the period.

GRADING/LATE WORK

For more information, see District Grading Policy document Procedure 2420

- 21st Century Job Skills
- Critiques (one per semester)

Class participation

Design Projects/Reflections

LATE WORK - 10% reduction per day late. This bottoms-out at half credit. Late work will only be accepted up to the end of the quarter/designated grade cutoff date.

HOW TO DO WELL

- > Attend class and get involved. If you attend class but are habitually ill-prepared to participate in the discussions or are lethargic towards your shop work, it will adversely affect your grade. This class is all about being a team and being a family. If you are missing (even if the absence is excused) our team cannot function properly.
- > **SHOW OFF.** Demonstrate your knowledge, skills, and ideas. Demand perfection from yourself and don't settle for less. LC prides itself on our production technical elements. You are now a vital part of this family.
- > Have a plan and communicate if you know you will be absent.

CLASS REMIND

Our class Remind code is @lcscraft. Please be sure Remind notifications are enabled on your phone.

2022-2023 IMPORTANT DATES

September 12/13 **Opening Night** Auditions September 26/27 **LEGALLYBLONDE** Auditions October 6 **Opening Night INTAF** @Ferris High School October 29 December 8-10 LEGALLYBLONDE PERFORMANCES December 14 Thespy Registration Deadline January 9/10 **SENSE& SENSIBILITY**Auditions January 14 Thespy East Regional Event March 9-11 SENSE& SENSIBILITYPERFORMANCES March 16-18 State Thespian Festival @ WWU March 29 AT Performance and Showcase April 20-22 FROZEN PERFORMANCES May 1/2 **Closing Night** Auditions May 24 Thespian Induction & Award Night May 25 **Closing Night**

CRITIQUE DUE DATES:

Jan. 5 and May 18



Participant Name	
Class/Period	

BEGINNING/INTERMEDIATE THEATRE/STAGECRAFT PARTICIPANT AND PARENT/GUARDIAN CONTRACT

Paren	t's Preferred Email Address(es)	
Paren	t/Guardian Name (Printed)	
Stude	nt's Name (Printed)	Student's Signature
		urse syllabus and the actor & parent/guardian contract. I mindicating my willingness to follow class expectations.
has be	een cast. Productions are contingent	cting their student's involvement in any production after the studen on ALL participants. If there are problems that could bar a participan w as soon as possible to arrange a replacement.
	and/or archive use.	n images and/or footage of my student to be used for any promotiona
	I understand that there may be some involved in <i>extra-curricular</i> production	e costs associated with participation in the program if I choose to be ons.
	I understand that I will need to wear	appropriate rehearsal clothing and footwear to class.
	I understand that one of the require theatrical events and completing a c	ments of <i>Intermediate Theatre</i> and <i>Stagecraft</i> are the <i>viewing of ritique</i> of the performances.
		ntent for appropriateness both in my everyday discussions and class destions about content to Mr. Pschirrer.
		ediate Theatre are performance classes. I WILL be required to quired to perform in front of the class.



The success of our program depends on student AND parent involvement! In 2013, Our Tiger Drama parents established a 501c3 organization known as STAGE (Supporting Theatre Arts Growth and Education). STAGE assists in fundraising, scholarships, publicity, costume construction, concession/ticket

sales, and planning special events. If your student becomes involved in one of our productions, you will receive an email with volunteer opportunities and ways you can help support your student's participation.

Everyone is welcome at our meetings. Please consider joining STAGE and stay tuned for more information about how you can help support educational theatre in our school!

SPS REPORT CARD ACHIEVEMENT DESCRIPTORS:

Class rubrics will follow point scale that reflects these descriptions.

- A Highly Proficient Understanding The student demonstrates highly proficient understanding of the required course standards based on content rubrics. The student comprehensively grasps and applies the key concepts, processes and/or skills.
- B Proficient Understanding The student demonstrates proficient understanding of the required course standards based on content rubrics. The student grasps and applies the key concepts, processes and/or skills.
- C Approaching Understanding The student is approaching proficient understanding of the required course standards based on content rubrics. The student grasps and applies some key concepts, processes and/or skills.
- D Minimal Understanding The student demonstrates minimal understanding of the required course standards based on content rubrics. The student struggles to grasp and apply the key concepts, processes and/or skills.
- F Insufficient Understanding The student is not demonstrating sufficient understanding of the required course standards based on content rubrics, and/or student has difficulty applying the key concepts, processes and/or

Student Safety Participation Agreement

Course Title:	Student Name:			
School Year/Semester:	Teacher:			
Your student has selected to enroll in a specialized course at his/ her high school. This class has potential safety hazards we would like to bring to your attention.				
and equipment. He or she will be p the potential to cause harm to ther standards are not used or perform	this class, he or she will be using power machines, tools, performing operations, procedures, and processes that have inselves or others if the equipment, guidelines, and operationed according to the teacher's instructions and the required by but are not limited to, severe cuts, abrasions, puncture lectrical shock.			
	avoiding these risks and injury to himself or herself or ce with the teacher's safety instructions and use of personal ne teacher.			
Because Spokane Public Schools is concerned about your students' safety, we want you to be aware of these safety hazards. We request your help in actively supporting your student's fulfillment of his or her role in ensuring safety in this specialized class. By signing this letter and returning it prior to your student's participation in this course, you are acknowledging:				
	dustrial Lab and/or Specialized Class Student Safety General Industrial Lab and/or Specialized Class Safety Rules; and			
	he commitments your student is making when he or she initials Industrial Lab and/or Specialized Class Safety Commitment			
commitments and rules, and to	student the importance of his or her compliance with these hat throughout the course of the semester you will continue to ance of the safety undertakings to which he or she has committed.			
issues. We would like to remind yo student is uncomfortable with this Class Student Safety Commitment	her if you have any questions or concerns related to safety u this specialized class is an elective course. If you or your agreement or the attached Industrial Lab and/or Specialized Agreement, and the General Industrial Lab and/or ou student certainly can choose to participate in another			
Thank you for your support, agree	ment, and cooperation.			
Parent/Guardian Signature:	Date:			
(Print name):				
	4/2010			

Industrial Lab and/or Specialized Class Student Safety Commitment Agreement

You have enrolled in an industrial lab and/or specialized class that has potential safety hazards.

If you proceed with this class, you will be using machines, tools, and pieces of equipment and you will be performing operations, procedures, and processes that could cause harm to you or to others if you do not use or perform them according to your teacher's instructions, as well as required safety training. These risks include, but are not limited to, severe cuts, abrasions, puncture wounds, eye injuries, burns and electrical shock.

You as the student, play a critically important role in avoiding these risks and injury to yourself and to others, through your compliance with your teacher's safety instructions and your use of personal protective devices as directed by the teacher. Consequently, a condition to your participation in this class is that you first review this General Industrial Lab and/or Specialized Class Student Safety Commitment and the attached General Industrial Lab and/or Specialized Class Safety Rules, and that you initial and sign this form where indicated below. You are also required to have your parent or guardian review and sign the attached Student Safety Participation Agreement.

✓	I commit that I will follow all the class rules given by my teacher.		
✓	I commit that I will not use any machine, too, or piece of equipment until all instructions, demonstrations, and testing concerns are completed.		
✓	I commit that I will not attempt to perform any operation, procedure, or process until all instruction demonstration, and testing concerning it is completed. (student initials)		
✓	I commit to study, understand, and demonstrate the safe use of each machine, tool, piece of equipment, operation, procedure, or process prior to my use of it or performance of it.		
✓	I have read the attached General Industrial Lab and/or Specialized Class Safety Rules and commit that I will comply with them. I further understand the attached General Industrial Lab and/or Specialized Class Safety Rules are only general rules. I understand that my teacher will direct me to comply with other and additional more specific safety rules and instruction, as needed. I commit that I will comply with those other and additional more specific safety rules and instructions as well. (student Initials)		
I,, understand the above statements, commit to comply with them, and acknowledge that my failure to do so may result in discipline that could include expulsion from this class and/or shool:			
St	udent Signature: Date:		
Cl	ass Title: School Year/Semester:		
Te	acher's Name:		

General Industrial Lab and/or Specialized Class Safety Rules

Follow the General Shop Safety Rules listed below and all safety rules and instructions given to you and your class by your instructor, regardless of whether or not they are mentioned in the following General Shop Safety Rules.

- 1. Be aware that loose-fitting clothing, long hair, or dangling jewelry can become caught and entangled in moving part of machines and tools. Wear only tight-fitting clothing, roll long sleeves up, tie back long hair, and remove jewelry (i.e., bracelets, necklaces, dangling earrings).
- Before using a machine, be sure that all necessary safety appliances and guards are in their proper places.
- Always shut off machines and allow moving parts to come to a complete stop before making adjustments or measurements.
- 4. Protect your eyes with goggles or a facemask when working at tool grinders and
- Keep your fingers and tools away from moving machinery or moving parts.
- Place all waste materials in proper receptacles.
- 7. When it is necessary to approach someone who is operating a machine, do so in such a manner as not to startle him or her.
- 8. When tearing apart crating, boxes, or any container or project which has sharp fasteners such as nails or staples, draw the fasteners out completely and dispose of them in a proper receptacle, or bend them over flat before depositing the waste material in a proper receptacle.
- No guard on a machine shall be removed or modified without your instructor's consent
- Keep hands behind the cutting edge of keen-edged tools.
- 11. The use of worn-out or improper tools, such as damaged hammers, cold chisels and files without handles, is prohibited.
- 12. No one except the operator of a machine and/or the instructor should be within the working area while the machine is being operated.

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- 13. No one other than the instructor should talk to the operator of a machine while the machine is in use.
- 14. An operator should never leave a machine until the machine has completely stopped.
- Always assume a workman-like attitude while in the shop.
- Cords with damaged insulation or bare wires are not to be used until repaired and inspected by the instructor.
- 17. Students will not be permitted to operate a machine until instruction, a complete demonstration, and testing has been given.
- Permission to throw the master switch must be obtained from the instructor.
- 19. Any new setup shall be inspected by the instructor before a student may start the machine.
- All oil and paint rags are to be placed in a proper receptacle.
- Turned blocks from a turning lathe are to be thrown into the scrap box.
- 22. Air hoses are to be used only for cleaning. Keep the air 6 to 10 inches from your skin and away from your eyes at all times.
- 23. Use care in storing projects.
- 24. If an accident does happen to you or someone else, regardless of how minor, report it at once to your instructor.
- 25. If you find a tool, machine, or equipment out of order, do not use it and report it to your instructor at once.
- In taking material from stock racks, do not undermine the pile or otherwise make it dangerous.

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