2017-18 Fall

HART1045 Exploring Puppetry:

Creating a Shadow Puppet Production (1-credit)

Course Instructor: Lydia Ayers (Email: layers@cse.ust.hk)

Program Officer: Jeff LAI (Rm 6401, Tel: 3469-2048; Email: jefflai@ust.hk)

Time: Wednesday; 10:00-11:50

Venue: CYT-G009 A & B, Cheng Yu Tung Building

Office Hours: By appointment

Course Description

This course provides an introductory and interdisciplinary approach to teach students the theory, history and practice of the art of puppetry. Students will design and build shadow puppets, choreograph and rehearse a show, produce a sound track, design lighting and perform the show. Students will learn about basic puppet types, such as the difference between a puppet and a marionette. We will examine puppets from around the world and how technological innovations, especially lighting, sound, video and special effects, are changing puppetry. Students will see examples of actual puppets before they design and make their own.

Intended Learning Outcomes

Upon completion of this course, students are expected to be able to:

- 1. Appreciate the theory, history and practice of the art of puppetry
- 2. Design and create a production (create puppets, design lights, sound & scenery)
- 3. Rehearse and perform the puppet show in public
- 4. Reflect on their performance critically in writing and class discussion

Course Schedule & Outline

Week	Date	Topic		
1	6 Sep	Puppetry as an Art		
		Instructor will present different kinds of puppets from various countries,		
		including shadow puppets, glove puppets, rod puppets, black light		
		marionettes, glow-in-the-dark, el-wire and multimedia		
2	13 Sep	How does a "Mom & Pop" puppet company work		
		Instructor will present a brief history of puppets, including examples of solo &		
		2-person companies; and showing the difference between a small puppet		
		company and a ballet or theatre company (hint: generalists vs. specialists)		
3	20 Sep	Casting the Show		
		Students will choose their characters from the script.		
		Discussion group(s): identification of skills that students already have (writing,		
		music, drawing, computer animation, etc.) to form appropriate groups for the		
		other tasks		
4	27 Sep	Designing and Making Puppets & Scenery		
		Students will develop black silhouettes by drawing their own or tracing		
		photographs; transferring patterns to cardboard; cutting out the puppet parts		
		and interior details and connecting the parts together with brads		
5	4 Oct	Designing and Making Puppets & Scenery		
		Make control rods from umbrella spokes – take them apart with pliers; attach		
		the control rods with wires and tape; test the puppets and analyze for possible design improvements; discuss techniques for adding color to puppets		
		design improvements, discuss techniques for adding color to puppets		
6	11 Oct	Puppet Manipulation Techniques		
		Learn the difference between slapping a piece of cardboard around and		
		manipulating a shadow puppet to bring its shadow to life		
7	18 Oct	Designing Sound Tracks		
		Use a computer lab with Adobe Audition and demonstrate techniques for		
		recording and mixing soundtracks		
8	25 Oct	Rehearsal: Directing Each Other		
		Groups of performers will rehearse their parts of the show and everyone will		
		watch and make suggestions		
9	1 Nov	Lighting Design		
		Progress from a single white light to various options, including color-changing		
		lights and projectors		
10	8 Nov	Videotaped Rehearsal		
		Use video to show the students what their performances look like		

11	15 Nov	"Dress" Rehearsal	
		Run the full show from beginning to end and discuss any issues that arise	
12	22 Nov	Performance	
		Public performance on campus	
13	29 Nov	Write a Reflection Report and Discuss the Experience in Class	
		This will be a paper discussing in detail the work the student did and what he	
		or she learned from it	

Assessment Tasks

Assessment Tasks	
Attendance	Students need to collaborate with other students in their group,
(10%)	hence attendance is important
	Students who arrive 10 minutes after the harinning of each
	Students who arrive 10 minutes after the beginning of each
	session will be counted as late.
Designing and building the	Students will create puppets, scenery, lighting and sound for the
show (30%)	final puppet show. In this group assignment, each individual will
	be assessed on the quality of his or her work during the
	production process. The planning and execution of the show is
	an important part of this process.
	and part of this process.
	The assessment will evaluate how the students have applied the
	puppetry tasks and the aesthetic results, as well as how they have
	worked in teams and performed as individuals.
Written Materials	Write an Individual Experience Report.
(25%)	Each student will be required to write a report reviewing the
	whole process in order to consolidate his or her learning
	experience. This report should specifically cover the creative
	process, use of previous and new skills and a discussion of the
	experiences of working on the teams. (Note: A student will
	, ,
	probably perform different functions on several teams.)
	Submission deadline: 29 Nov 2017
Performance	Rehearse & Perform the Show.
(35%)	The ultimate goal of this course is to newform a number of the
	The ultimate goal of this course is to perform a puppet show,
	which crystalizes the whole learning process into a performance.
	The quality of the show and how each student works and
	interacts in a team will be assessed.

Required Reading Materials

1. Shadow Puppets & Shadow Play, David Currell, Crowood, 28 April, 2008 (Amazon.com)

Academic Honor Code

- You must observe and uphold the highest standards of academic integrity and honesty in all the work you do throughout your program of study.
- As members of the University community, you have the responsibility to help maintain the academic reputation of HKUST in its academic endeavors.
- Sanctions will be imposed if you are found to have violated the regulations governing academic integrity and honesty. Regulations for Student Conduct and Academic Integrity (http://publish.ust.hk/acadreg/generalreg/index.html)