

Update this form every semester and bring it with you when you meet with your Faculty Advisor to ensure on time graduation. See LCA Advising Resource Center for General Education Requirements <http://advisinglca.sfsu.edu/>

Name: _____

Email: _____

Student ID: _____

Name	Advisor Assignments	Office	Email
Yutian Wong	All majors and minors	CA 101	ytw@sfsu.edu

[illegible]

~Course Waivers may only be approved by Instructors who teach the course at SF State

				SFSU		Course Waiver/Substitution Approvals~				
✓	Course #	Course Title	Units	Sem/Yr Taken	Grade	Sem/Yr Taken	Transfer Institution	Transfer Course #	Grade	Advisor Initials
Dance Studies (select 3 courses - 9 units)										
			3							
			3							
			3							
Composition, Performance, and Production (all courses required - 12 units)										
	DANC 232	Dance Composition: Choreography I	3							
	DANC 434	Dance Composition:Choreography II	3							
	DANC/TH A 490	Dance Theatre Workshop	3							
	TH A 347	Technical Theatre and Design	3							
GWAR Course (3 Units)										
	DANC 405GW (or a GWAR course from another discipline)		3							
Technique - 12 Units (6 units at the 200-400 level and 6 units at the 300-400 level)										

UNITS REQUIRED FOR GRADUATION	
Total Units for Major	36
Total Units for Bachelor's Degree	120

Degree Planning Worksheet and Course Waiver Form

Advisor Notes:

Applying for Graduation

Application instructions and deadlines can be found online at <http://registrar.sfsu.edu/graduation>

Meet with your advisor regularly to ensure on time graduation.

The DPR in your Student Center MUST have ALL green check marks and yellow (in progress marks) in order for you to apply for graduation. If you have red boxes, see your major advisor immediately. Course substitutions may only be submitted by advising faculty and the Director of the School of Theatre & Dance.

Complementary Studies

School of Theatre & Dance accepts any upper- or lower-division courses outside of the major, as all subjects feed and serve us as artists. Most students will complete this requirement by simply satisfying their GE requirements.