ENGL305/DIHU301: The Self-Conscious Text INDIVIDUAL GRADE LEVEL CONTRACT

for "Initials," it's sufficient to just type—no need to print off your contract

I (stud	ent name)	wish to earn a (letter grade A, B, or C)	in
ENGL	305/DIHU301 this semester	r. I understand that the workload of this letter grade is:	
	erstand that I have the follo	O 1	
1.		Ownership Assignments (Grading Contract, Midterm Contract nal Self-Assessment) thoroughly and conscientiously.	
	0 0 1	ess of evaluating my learning throughout the term. Beyond the this is what it means to me to be engaged in my learning:	
•	student or the instructor beli able steps to try to get back	ieves the work is not meeting Minimal Proficiency, these are some on track:	
If I dec	cide to revise my contract, th	hese are the reasons I can foresee for revision:	
•	•		

2. Come to class prepared to engage with the assigned materials and with your peers, and contribute productively to the classroom community. Initial:
This is what productive contribution and engagement means to me:
If I don't meet these definitions of productive contribution and engagement, this is what I think an appropriate consequence should be:
3. Hand in work on time, taking no more than 2 late tokens (see Syllabus). Initial: Should I hand in work late without an approved extension or valid late token, I think that an appropriate late penalty is: *hint: it won't be docked percentages—it's not possible in this grading approach!
The default due dates for all assignments will be Fridays by 21.00PST. I know my schedule in advance, so I would like to move the following deadlines (provide new deadline date, subject to approval to make sure you progress through the course in a timely manner):

4.	Complete all in-course asynchronous modules (Library Module; TEI Module). Initial:
5.	Revise any assignments that are far below satisfactory as necessary until both the student and instructor consider them to be at least minimally proficient. Initial:
How (can the professor best support your learning?
110 11 0	our the processor sees support your rearrang.
Any f	urther questions or comments?