University of Iowa CNC Router/Laser/Plasma Form

To be completed by student/instructor										
Name										
Student	ID	#			Е	E-mail				
Appointment					Date*					
Class Time					Inst	ructor				
Material										
Material Dimensions						Thickness	in./mm			
Waterial E	JIIII (CI	11010110			Approximate Run Time					
		Ro	uter	Plasn	na		₋aser	Vector	Raster	
Laser Cutting To be completed by CNC monitor or Studio Specialist										
Vector Ima	age	S	speed	IPS		Power		%		
Raster ima	age	S	speed	IPS		Power		%		
Comments Directions Concerns	s/	ecial								
Plasma Cutting To be completed by CNC monitor or Studio Specialist										
Comment Directions										
				To be comple	ted	by Monitor/Spec	ialist			
Run time start			Ru	Run time finish						
Comments Concerns										

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Please review and initial all items below. Failure to complete this form correctly will result in loss of scheduled cut times.

1.	I have received necessary user training on all relevant equipment and software associated with this project (including finishing processes).	initial:
2.	I have checked my file for errors, and it is properly prepared.	initial:
3.	I have had my file checked and approved by my instructor prior to being submitted for processing	initial:
4.	I have my materials prepared and on hand prior to my scheduled time (Ex: cut down to appropriate size).	initial:
5.	I agree to pay for any damage to materials or equipment as a result of improper use/incorrect preparation of a file/and or set-up error.	initial:
6.	I agree to properly dispose/recycle used materials immediately (no more than 24 hours) after processing.	initial:

(THIS SECTION TO BE COMPLETED BY INSTRUCTOR)

"I approve this project for the CNC equipment" Instructors signature on a CNC form means they have checked the file and authorize that student to schedule a time to run it.						
	Print Instructor Name					
	Course Title					