COMPUTATIONAL MEDIA FOUNDATION REQUIREMENTS

Student _____ SID _____ Start Quarter _____

Student must propose a plan within their first two quarters as to how they will complete these requirements. Plans should be determined in consultation with your advisor and the Graduate Director. This form, with approval from the Grad Director, must be returned to Graduate Advising before the degree will be awarded (MS students) or advancement to candidacy processed (PhD students).

PROPOSED PLAN

Foundation Area	Describe how you plan to meet each requirement, i.e. through coursework, project, or another method.
Programming Core and advanced programming	
Media Creation Design and studio knowledge	
Interpretation Interpretive and critical thinking skills	

The proposed plan is approved: _____ _____

CMPM Graduate Director Date

APPROVED PLAN

Foundation Area	Describe how you plan to meet each requirement, i.e. through coursework, project, or another method.
Programming Core and advanced programming	☐ I completed the plan previously proposed. ☐ I completed the requirement a different way than proposed (explain below):
Media Creation Design and studio knowledge	☐ I completed the plan previously proposed. ☐ I completed the requirement a different way than proposed (explain below):
Interpretation Interpretive and critical thinking skills	☐ I completed the plan previously proposed. ☐ I completed the requirement a different way than proposed (explain below):

Foundation requirements met: _____ _____

CMPM Graduate Director Date

Return form to Graduate Advising at E2-595 or via email to thkgordo@ucsc.edu