Name (Please print)	UID	Matriculation date_____ (Semester started at UM)

College of Computer, Math, and Natural Sciences & Immersive Media Design
Computing: Track 1 Academic Plan Checklist

* = NEEDS TO COMPLETE   **Major Code: 0704S**

General Education Requirements				Major Requirements*			
Fundamental Studies				**Requirements**	**Course**	**Sem.**	**Grade**
Requirements: 15 credits/5 courses	**Course**	**Sem.**	**Grade**	ARTT 100 (SP)			
Academic Writing (AW) {Min. Grade: C-}	ENGL101			ARTT 200			
Professional Writing (PW)				ARTT 255			
Oral Comm. (OC)				ARTT37X/47X			
Math (MA)	MATH140			ENGL 143, 245, 255, 290, or 294 (HU)			
Analytic Reasoning (AR)				CMSC 131			
Distributive Studies				CMSC 132			
Requirements: 25 credits/8 courses	**Course**	**Sem.**	**Grade**	CMSC 216			
Natural Science Lab (NL)				CMSC 250			
Natural Sciences (NS)				CMSC 330			
History/Social Sciences (HS)				CMSC 351			
History/Social Sciences (HS)				CMSC 4XX			
Humanities (HU)	IMDM150			CMSC 4XX			
Humanities (HU)				MATH 140			
Scholarship in Practice (SP)	ARTT100			MATH 141			
Scholarship in Practice SP (non major)				IMDM 101			
Big Question (May overlap with Distributive Studies)				IMDM 150 (HU)			
Requirements: 6 credits/2 courses	**Course**	**Sem.**	**Grade**	IMDM 227			
Big Question (IS)				IMDM 290			
Big Question (IS)				IMDM 327			
Diversity (May overlap with Distributive Studies)				IMDM 390			
Requirements: 4-6 credits/2 courses	**Course**	**Sem.**	**Grade**	IMDM 490			
Understanding Plural Soc. (UP)				IMDM 491			
Understanding Plural Soc. (UP)							

Some courses for the major may also count toward General Education requirements.

Major Advisor's Notes

Requirements for Graduation

__ Final 30 credits earned at University of Maryland (in residence)

__ 15 of the final 30 credits must be earned at the 300 - 400 level

__ 12 of the final 30 credits must be upper level major coursework

Major Advisor Signature/Stamp/Date:
_____

CMNS Credit Audit:

If you successfully complete your _____ semester courses, with _____, you will need _____ *new* credits to

(# of credits/ upper level credits)

reach 120 (_____ new credits to reach 150). A minimum of 120 credits is required to earn the B.S in Immersive Media Design

(150 credits is required if students are pursuing a dual degree with 18 unique credits between both degrees)

Student Signature /Date: _____