Immersive Media Design (Computing, Track 1) Fall **Spring** Year 1 **Gateway Requirements** MATH140 MATH140 (MA, AR) MATH141 CMSC131 CMSC131 CMSC132 CMSC132 IMDM101 IMDM 150 IMDM101 ARTT100 (SP) ENGL 101 (AW)* {Min. Grade: C-} ARTT200 Must be completed by 45 credits *Must attempt by 30 cr. Benchmark 2 Requirements Year 2 CMSC330 CMSC330 CMSC216 CMSC351 CMSC250 CMSC351 IMDM290 IMDM227 (Fall Only) IMDM290 (Spring Only) ARTT255 ARTT255 ENGL 143, 245, 255, 290, or 294 (HU) Oral Communication (OC) Natural Science (NS) Benchmark Review _____ Must complete Portfolio Review (sem.) Benchmark 3 Requirements Year 3 IMDM327 CMSC4XX IMDM 390 (Spring Only) IMDM390 IMDM327 (Fall Only) ARTT37X/47X ARTT37X History/Social Sciences (HS)** Professional Writing (PW) Natural Science Lab (NL)** History/Social Sciences (HS)** Scholarship in Practice (SP) #2** Elective 3xx-4xx Benchmark Review (sem.) Year 4 Acknowledgement of Benchmarks CMSC4XX IMDM 491 (Spring Only) Advisor Initials IMDM490 (Fall Only) Elective 3xx-4xx Elective 3xx-4xx Elective 3xx-4xx

Notes:

Student Initials

· Minimum Grade Requirement: Major courses & ENGL 101= C-; Arts and Humanities (ARHU) and General Education = D- . (Subject to change).

See current catalog for details.

Elective 3xx-4xx

Elective 3xx-4xx

Elective 3xx-4xx

- · In order to graduate, you must have at least a 2.0 G.P.A. Students sometimes exceed 120 credits in order to fulfill all graduation requirements.
- \cdot If you repeat a course in which you have received at least a "D -", you will <u>not</u> receive any additional credit
- **All students must complete two Distributive Studies courses that are approved for I-series courses. The Understanding Plural Societies and Cultural Competence courses may also fulfill Distributive Studies categories.

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

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

* = NEEDS TO COMPLETE						Major Cod	e: 0704S	
General Education R	Major Requirements*							
Fundamental S	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)	MATH140			CMSC 131				
Distributive St	tudies			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)				CMSC 4XX				
Humanities (HU)				MATH 140				
Scholarship in Practice (SP)	ARTT100			MATH 141				
Scholarship in Practice SP (non major)				IMDM 101				
I-Series (May overlap with D	istributive Studie	es)	_	IMDM 150				
Requirements: 6 credits/2 courses	Course	Sem.	Grade	IMDM 227				
I-Series (IS)				IMDM 290				
I-Series (IS)				IMDM 327				
Diversity (May overlap with [Distributive Studi	ies)	-1	IMDM 390				
Requirements: 4-6 credits/2 courses	Course	Sem.	Grade	IMDM 490				
Understanding Plural Soc. (UP)				IMDM 491				
Understanding Plural Soc. (UP) or				*Some courses for the major may also count	toward General Edu	cation		
Cultural Competency (CC)				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							
	12 of the final 30 credits must be							
Major Advisor Signature/Stamp/Date:								
CMNS Credit Audit:				<u> </u>				
If you successfully complete your	you will need new credits to							
ir you successium complete your	semester courses,			level credits)				
reach 120 (new credits to reach 150). A	A minimum of 120 cr							
(150 credits is required if students are pursuing a dual de								
Student Signature /Date:								