Course	Term	Grade	Units	
IMGD Core			2/3	
1			1/3	Any 2 of IMGD
2			1/3	1000, 1001 or 1002
			., .	1000, 1001 0. 1002
IMGD Design			1/3	
3			1/3	Any IMGD Design [1]
-				_
IMGD Audio			1/3	-
4			1/3	IMGD 2030 or 3030
IMGD Social/Phi	l Issu	es	1/3	I
5			1/3	IMGD 2000 or 2001
Outtown Name the			4 /0	
Cultural Narative	<b>es</b>		1/3	Any ENL DV or DE
6			1/3	Any EN, PY or RE
Visual Arts			1/3	
7			1/3	AR 1100, 1101 or 2301
1			1/3	AR 1100, 1101 01 2301
Natural/Eng Scient	ences		2/3	
8	711003		1/3	2/3 any Nat/Eng
9			1/3	Sciences [2]
,			.,,	<b>P</b> Colonious [2]
Math & Data Ana	alysis		1/3	
10				> 2/2 apy MA
			1/3	2/3 arry IVIA
11			1/3	2/3 any MA or IMGD 2905
11				_
IMGD				_
			1/3	_
IMGD			1/3 5/3	or IMGD 2905
1MGD 12 13 14			1/3 5/3 1/3 1/3 1/3	Any IMGD 2905  Any IMGD  IMGD 3100 or 4100  IMGD 3000
1MGD 12 13 14 15			1/3 5/3 1/3 1/3 1/3 1/3	Any IMGD 2905  Any IMGD  IMGD 3100 or 4100  IMGD 3000  IMGD 4000
1MGD 12 13 14			1/3 5/3 1/3 1/3 1/3 1/3	Any IMGD 2905  Any IMGD  IMGD 3100 or 4100  IMGD 3000
1MGD  12  13  14  15  16	ce [31		1/3 5/3 1/3 1/3 1/3 1/3 1/3	Any IMGD 2905  Any IMGD  IMGD 3100 or 4100  IMGD 3000  IMGD 4000
1MGD 12 13 14 15	ce [3]		1/3 5/3 1/3 1/3 1/3 1/3 1/3 1/3	Any IMGD 2905  Any IMGD  IMGD 3100 or 4100  IMGD 3000  IMGD 4000  Any IMGD 4000+
IMGD  12  13  14  15  16  Computer Scien	ce [3]		1/3 5/3 1/3 1/3 1/3 1/3 1/3	Any IMGD 2905  Any IMGD  IMGD 3100 or 4100  IMGD 3000  IMGD 4000
IMGD  12 13 14 15 16  Computer Scien	ce [3]		1/3 5/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3	Any IMGD 2905  Any IMGD IMGD 3100 or 4100 IMGD 3000 IMGD 4000 Any IMGD 4000+  Any CS
IMGD  12  13  14  15  16  Computer Scient  17  18	ce [3]		1/3 5/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3	Any IMGD 2905  Any IMGD IMGD 3100 or 4100 IMGD 3000 IMGD 4000 Any IMGD 4000+  Any CS Any CS Any CS 2000+
IMGD  12  13  14  15  16   Computer Scien  17  18  19	ce [3]		1/3 5/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3	Any IMGD 2905  Any IMGD IMGD 3100 or 4100 IMGD 3000 IMGD 4000 Any IMGD 4000+  Any CS Any CS 2000+ Any CS 2000+
IMGD  12 13 14 15 16  Computer Scien 17 18 19 20	ce [3]		1/3 5/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1	Any IMGD 2905  Any IMGD IMGD 3100 or 4100 IMGD 3000 IMGD 4000 Any IMGD 4000+  Any CS Any CS 2000+ Any CS 2000+ Any CS 2000+
IMGD  12  13  14  15  16   Computer Scien  17  18  19  20  21	ce [3]		1/3 5/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1	Any IMGD 2905  Any IMGD IMGD 3100 or 4100 IMGD 3000 IMGD 4000 Any IMGD 4000+  Any CS Any CS 2000+
IMGD  12  13  14  15  16  Computer Scien  17  18  19  20  21  22	ce [3]		1/3 5/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1	Any IMGD 2905  Any IMGD 3100 or 4100 IMGD 3000 IMGD 4000 Any IMGD 4000+  Any CS Any CS 2000+ Any Any 3/3 from
IMGD  12  13  14  15  16   Computer Scient  17  18  19  20  21  22  23	ce [3]		1/3 5/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1	Any IMGD 2905  Any IMGD 3100 or 4100 IMGD 3000 IMGD 4000 Any IMGD 4000+  Any CS Any CS 2000+ Any CS 2000+ Any CS 2000+ Any CS 2000+ Any CS 3013, 3041, 3431, 3516 or 3733
IMGD  12  13  14  15  16   Computer Scient  17  18  19  20  21  22  23  24	ce [3]		5/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1	Any IMGD 2905  Any IMGD 3100 or 4100 IMGD 3000 IMGD 4000 Any IMGD 4000+  Any CS 2000+ CS 3013, 3041, 3431,
IMGD  12  13  14  15  16   Computer Scient  17  18  19  20  21  22  23  24  25	ce [3]		1/3 5/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1/3 1	Any IMGD 2905  Any IMGD 3100 or 4100 IMGD 3000 IMGD 4000 Any IMGD 4000+  Any CS 2000+ Any CS 3013, 3041, 3431, 3516 or 3733 Any 3/3 from CS 4233,

NOTE: WPI requires 45/3 unique units to graduate. Shaded HU&A courses above may be double-counted, provided additional courses are taken to meet the 45/3 minimum and all degree requirements.

	Course	Term	Grade	Units	
	<b>HU&amp;A Requirem</b>	ent		6/3	(Maximum 1/3 AP credit)
28				1/3	Any HU&A
29				1/3	Breadth (group not incl. focus)
30				1/3	Focus
31				1/3	Focus
32				1/3	Focus 2000+
33				1/3	Focus (Inquiry/Practicum)

Focus areas: AR, MU, EN/WR, EN/TH, HI/HU, PY/RE Breadth groups: AR, EN/WR, EN/TH, MU, SP/GN/AB/CN, HI/HU, PY/RE Alternative HUA Requirement: 6 courses in a single foreign language.

	Social Sciences		2/3	_
34			1/3	١.
35			1/3	١.

Any 2/3 from: ECON, GOV, PSY, ENV, SD, SOC, SS, STS or ID

	IQP		3/3
36			1/3
37			1/3
38			1/3

	IMGD MQP		3/3
39			1/3
40			1/3
41			1/3

	PE		1/3
			1/12
42			1/12
42			1/12
			1/12

Unrestricted Electives			3/3
43			1/3
44			1/3
45			1/3

Use the spaces below to record courses taken to compensate for double-counting, unassigned AP credit, courses taken towards minors and/or double majors, and other credit earned beyond the 45/3 minimum.

## **Additional Courses**

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- [1] IMGD Design: Any of IMGD 2500, 2900, 3900, 4200 or 5200 (but not both), 4600, 4700, 4900, 5000, 5200, 5300; or MIS 4741 or 583.
- [2] Natural/Engineering Sciences: Any AE, BB, BME, CE, CH, CHE, ECE, ES, GE, ME, PH or RBE.
- [3] Only CS 1101, CS 1102 and CS courses at the 2000-level or higher can be counted. Only one of CS 1101 and CS 1102 may count. Only one of CS 2301 and CS 2303 may count. CS 2119 or CS 3043 may not be counted. Computer Science AP credits cannot be applied.

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