

NAME _____
 (LAST NAME, FIRST, MI)

**Bachelor of Science in Digital Information Design
 Degree Checklist – 2009/2010**

Web Application Design

Student ID _____

1a. CRITICAL SKILLS (15 Hrs)				1b. CRITICAL SKILLS (0-3 Hrs)			
* Course selections on back / ° Must earn C- or better				Check when completed			
WRIT 101° _____ HMXP 102 ° _____ CRTW 201° _____				Oral Communication (CSCI 327 or WRIT 465) _____ Technology (CSCI 101/labs) _____			
Historical Perspectives (3)* _____				Intensive Writing (CSCI 327 or WRIT 465) _____			
Global Perspectives (3)* ANTH 201 _____				Constitution Requirement* _____			
2. Quantitative Reasoning	3. Logic Language Semiotics	4. Natural Science	5. Social Science	6. Humanities and Arts	7. Information Design Core	8. Web Application Design Requirements	9. Electives
3-6 Hrs	7 Hrs	7 Hrs	6-9 Hrs	6-9 Hrs	25 Hrs	28 Hrs	21-24 Hrs
MATH 151 _____	CSCI 101 _____	_____	15 Hours Total		DIFD 141 _____	CSCI 241 _____	ACAD 101* _____
MATH 150 _____	CSCI 101A _____	_____	PSYC 101 _____	_____	DIFD 151 _____	CSCI 242 _____	CSCI 327 _____
OR	CSCI 101B _____		_____	_____	VCOM 262 _____	CSCI 355 _____	OR _____
MATH 105 _____	CSCI 101C _____	Must include 1 designator each from 2 different science categories	_____	_____	DIFD 211 _____	CSCI 441 _____	WRIT 465 _____
OR	CSCI 101F _____				DIFD 321 _____	CSCI 475 _____	
MATH 201 _____	CSCI 101P _____	Must include a lab science			DIFD 322 _____	CSCI 476 _____	
	QMTM 205 _____	Selections on back		2 designators required	DIFD 351 _____	CSCI 521 _____	
				Selections on back	DIFD 415 _____	VCOM 363 _____	
					DIFD 451 _____	VCOM 462 _____	
							*New Freshman only

*****Must have at least 2.0 GPA, 54 hours completed, and a grade of C- or better in HMXP 102 to enroll in CBA courses numbered above 299*****

- CRITICAL SKILLS:** WRIT 101, HMXP 102, CRTW 201; Historical; Global (15 hours)
 Oral Communication, Intensive Writing, Technology and the Constitution Requirement may be completed with courses from other categories (0-3).
- QUANTITATIVE REASONING:** MATH 150 and MATH 151 or MATH 105 or MATH 201 (3-6 hours)
- LOGIC LANGUAGE SEMIOTICS:** CSCI 101, 101A, 101B, 101C, 101F, 101P, QMTH205 (7 hours)
- NATURAL SCIENCE:** Listed on back (7 hours)
- SOCIAL SCIENCE:** PSYC 101, Choose additional course(s) from approved list on back (6-9 hours)
- HUMANITIES and ARTS:** Listed on back (6-9 hours)
- WEB APPLICATION DESIGN CORE:** DIFD 141, 151, VCOM 262, 211, 251, DIFD 321, 322, 415, 451 (25 hours)
- WEB APPLICATION DESIGN REQUIREMENTS:** CSCI 241, 242, 355, 441, 475, 476, 521, VCOM 363, 462 (28 hours)
- ELECTIVES:** Take courses to equal Winthrop's graduation requirement of 124 hours.

Section	1	2	3	4	5	6	7	8	9	TOTAL
Req Hours	15	3-6	7	7	6-9	6-9	25	28	21-24	124
Completed										
Remaining										