Breadth and depth requirements 2007-2008

Many of the checklists have an "Elective Breadth and Depth" requirement that makes reference to "Arts Group A", "Arts Group B", and courses from the Faculties of Science, Applied Health Studies, and Environmental Studies. The following chart categorizes each of the courses offered by UW for use in these requirements for students using a 2007/2008 calendar.

Some depth examples are on the last page of this document.

Subject	Description	Group A	Group B	Sci	Sci, AHS, ES
ACTSC	Actuarial Science				
AFM	Accounting and Financial Management		V		
AMATH	Applied Mathematics				
ANTH	Anthropology		V		
ARCH	Architecture				V
ARTS	Arts	√			
BIOL	Biology			\checkmark	V
BUS	Business (WLU)		V		
CDNST	Canadian Studies	√			

СНЕ	Chemical Engineering				
СНЕМ	Chemistry			√	√
CHINA	Chinese	√			
CIVE	Civil Engineering				
CLAS	Classical Studies	V			
СМ	Computational Mathematics				
СО	Combinatorics and Optimization				
CROAT	Croatian	$\sqrt{}$			
CS	Computer Science				
DAC	Digital Arts Communication	V			
DANCE	Dance	$\sqrt{}$			√
DRAMA	Drama	V			
DUTCH	Dutch	V			
EARTH	Earth Sciences			$\sqrt{}$	√
EASIA	East Asian Studies	V			
ECE	Electrical and Computer Engineering				
ECON	Economics		$\sqrt{}$		

ENGL	English	√		
ENVE	Environmental Engineering			
ENVS	Environmental Studies			√
ERS	Environment and Resource Studies			√
FINE	Fine Arts	√		
FR	French Studies	√		
FRCS	French Cultural Studies	√		
GENE	General Engineering			
GEOE	Geological Engineering			
GEOG	Geography			V
GER	German	√		
GERON	Gerontology			√
GRK	Greek and Hebrew	√		
HIST	History	√		
HLTH	Health Studies			√
HRM	Human Resources Management		V	
HUMSC	Human Sciences	√		

INTTS	International Trade		$\sqrt{}$	
IS	Independent Studies			
ISS	Interdisciplinary Social Science		V	
ITAL	Italian	V		
ITALST	Italian Studies	V		
JAPAN	Japanese	V		
JS	Jewish Studies	V		
KIN	Kinesiology			√
KOREA	Korean	V		
LAT	Latin	V		
LS	Legal Studies and Criminology		√	
MATH	Mathematics			
ME	Mechanical Engineering			
MSCI	Management Sciences		√	
MTE	Mechatronics Engineering			
MTHEL	Mathematics Electives			
MUSIC	Music	$\sqrt{}$		

NATST	Native Studies	\checkmark			
ОРТОМ	Optometry			√	√
PACS	Peace and Conflict Studies	√			
PHIL	Philosophy	√			
PHYS	Physics			√	√
PLAN	Planning				√
PMATH	Pure Mathematics				
POLSH	Polish	$\sqrt{}$			
PORT	Portuguese	V			
PSCI	Political Science		V		
PSYCH	Psychology		√		
REC	Recreation and Leisure Studies				V
RS	Religious Studies	$\sqrt{}$			
RUSS	Russian	√			
SCI	Science			√	V
SE	Software Engineering				
SMF	Sexuality, Marriage, and Family		√		

SOC	Sociology		$\sqrt{}$	
SOCWK	Social Work		√	
SPAN	Spanish	√		
SPCOM	Speech Communication	√		
SPD	Spirituality and Personal Development	√		
STAT	Statistics			
STV	Society, Technology and Values		\checkmark	
SWREN	Social Work (Bachelor of)		\checkmark	
SYDE	Systems Design Engineering			
UKRAN	Ukrainian	V		
WS	Women's Studies	$\sqrt{}$		

The "Depth" requirement can be met in two ways:

- 3 courses (1.5 units) that have the same subject with at least one of them (0.5 units) at the third-year level or higher, or
- 3 courses (1.5 units) with the same subject forming a prerequisite chain of length three.

Here are some examples of prerequisite chains of length three. In each case, course Z has course Y as a prerequisite and course Y has course X as a prerequisite.

- BUS 121W, followed by BUS 352W, followed by BUS 362W
- ECON 101, followed by 201, followed by one of 301, 333, 341, 342, 355, 357, 361.
- ECON 101 and 102, followed by 202, followed by one of 301, 302 (note that 2 courses are required before taking 202 but they do not form a chain)
- ECON 101 and 102, followed by 231, followed by one of 334, 335 (note that 2 courses are required before taking 231 but they do not form a chain)
- JAPAN 101R followed by 102R, followed by 201R
- PHYS 121, followed by 122, followed by one of 222, 226, 234, 246, 252, 256, 263, 358, 375, 380, 381.
- PSYCH 101 followed by 211, followed by one of 306, 307, 308, 320

Many subject areas do not have prerequisite chains. Students interested in these areas should use the first option for satisfying the requirement.