

Student N	lame	
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This program plan is valid only if the student registers for, and completes, a term at Brenau by summer 2024. If the student defers admission to fall 2024 or after, the student must contact the adviser to change to the subsequent catalog.

Students in The Women's College must complete the GOLD Program Curriculum in order to graduate with a bachelor's degree. Please see the table below for the required course hours. The number of required hours are prorated based on the number of transfer hours. *Students are encouraged to take as many "W" courses as possible.*

- Students with 15 hours of W courses will have a notation on their undergraduate transcript-indicating enrollment in GOLD Program Curriculum.
- Students with 30 hours of W courses will have a separate GOLD certificate posted on the transcript when the degree is completed.

Track W courses taken below.

Term & Grade	Course/Title	Hours	
			Required Hours:
			The number of hours required to graduate are based on hours transferred to Brenau by the 1 st
			term enrolled. The number of hours required are:
			Hours transferred: W course hours required for graduation:
			0-24 30 25-44 18
			45-59 15 60-74 12 75-00 0
			75-89 9 90+ 6

Listed below are "W" Courses from the 2023-2024 catalog. See future catalog editions for additional W course options added. Courses with * in title are also LE courses. Courses may count toward the GOLD program and LE simultaneously.

AH 214W	EH 101W	EH 340W	EH 493W	HN 210W	ID 275W	MG 318W	SP 108W
AH 215W	EH 102W	EH 341W	EH 495W	HN 220W	ID 370W	MM 100W	TH 311W
AR 206W	EH 103W	EH 350W	EX 404W	HN 230W	ID 309W	NG 309W	TH 314W
AS 100W	EH 200W	EH 360W	EX 490W	HN 240W	ID 420W	PH 207W	TH 326W
BA 223W	EH 201W	EH 370W	FM 220W	HN 250W	ID 442W	PY 101W	TH 450W
BY 205W	EH 203W	EH 380W	FM 235W	HN 260W	ID 443W	PY 203W	TH 480W
BY 301W	EH 211W	EH 390W	FM 305W	HN 499W	ID 445W	PY 215W	WL 490W
DA 304W	EH 221W	EH 446W	FM 316W	HR 333W	ID 490W	PY 230W	
ED 208W	EH 245W	EH 460W	GR 207W	HS 102W	IS 101W	PY 309W	
ED 213W	EH 310W	EH 461W	GS 200W	HS 205W	LE 300W	PY 310W	
ED 250W	EH 320W	EH 480W	GS 250W	HY 205W	LE 495W	PY 380W	
ED 265W	EH 330W	EH 490W	GS 390W	HY 206W	LF 199W	SH 101W	
ED 342W	EH 331W	EH 491W	HL 105W	HYPO 307W	MC 216W	SH 102W	