

Sample Program for "2+2" **Diagnostic Medical Sonography** program with **Froedtert**.

Freshman Year, Semester 1 (WLC)	Credits	Freshman Year, Semester 2 (WLC)	Credits	Summer Checklist
CHE161 General Chemistry 1	4	BIO202 Principles of Biology 2	4	<input type="checkbox"/> CNA certification recommend
CHE168 General Chemistry Lab 1	1	COM101 Intro to Communication	3	
MAT117 (or higher)	3	BIO223 or 323 Medical Terminology	2 or 3	<input type="checkbox"/> 100+ hours of patient care experience*
ENG 101 Writing & Rhetoric	3	THE 105 or 110 Intro to Scripture/Theology	3	
COL 101 Intro to College Experiences	1	LAS 101 Liberal Arts Seminar	1	
PED 100 Health and Wellness	1	GEN ED History	3	<input type="checkbox"/> 8 or > hrs job shadow (document): 4 hrs cardiac & 4 hrs general
GEN ED Fine Arts	3			
	16 credits		16 credits	

*Patient care experience may include: CAN, imaging assistant, patient transporter, exercise physiology. NOT an option: medical scribe

Sophomore Year, Semester 1 (WLC)	Credits	Fall Semester	Sophomore Year, Semester 2 (WLC)	Credits
BIO225 Anatomy and Physiology I	4	<input type="checkbox"/> Froedtert Application Due: 1/31	NUR405 Issues, Trends & Ethics	3
PHY152 General Physics 2	4		BIO255 Anatomy and Physiology II	4
BIO355 Pathophysiology	3	<input type="checkbox"/> Complete WLC Allied Health Audit Form	PHY151 General physics 1	4
GEN ED Social Science	3		Elective course in ANT, BIO or NUR	3
GEN ED ENG Literature	3		GEN ED Theology	3
			LAS 401 or 402	2
	17 credits			19 credits

PLEASE NOTE:

- Courses required by Froedtert's Sonography program are highlighted in **red**. A minimum of "C" or better is required in these courses and an overall 3.0 GPA in these required courses is recommended.
- NUR 405: This course has been revised by the Nursing department so that Sonography students may enroll.
- **Transfer students** cannot exceed 30 credits towards the sonography major and must take a minimum of 15 core or elective major credits at WLC.
- **ALL** WLC students must complete a minimum of 60 credits prior to attending the clinical affiliate location