

BS BIOLOGY HEALTHCARE-BUSINESS

FIRST YEAR

FIRST SEMESTER			SECOND SEMESTER		
Subj/Course	Title	Credits	Subj/Course	Title	Credits
Biology 105/108	Biological Concepts (NS)	4	Biology 112	Healthcare Orientation	2
Chemistry 101	General Chemistry II (NS)	5	Biology 211	Human Anatomy (NS)	3
Math 104	College Algebra	3	Chemistry 102	General Chemistry II (NS)	5
GEN ED	WBIS188	3	GEN ED	Communication 111	3
			Math	Calc/Stats/Math 204-206*	3-4
TOTAL		15	TOTAL		16-17

SECOND YEAR

FIRST SEMESTER			SECOND SEMESTER		
Subj/Course	Title	Credits	Subj/Course	Title	Credits
Biology 212	Human Physiology (NS)	4	Biology 323	Molecular and Cell Bio	3
Biology 233	Microbial Survey (NS)	4	Business 198	Introduction to Business	3
GEN ED	(SS) Econ 204	3	Business	320 or 341 or 371	2
GEN ED	(NW)	3	GEN ED	(HU) Fine Arts	3
GEN ED	Choice	3	GEN ED	(SS Psyc 101	3
TOTAL		17	TOTAL		15

THIRD YEAR

FIRST SEMESTER			SECOND SEMESTER		
Subj/Course	Title	Credits	Subj/Course	Title	Credits
GEN ED	Advanced Composition	3	Biology 343	Genetics	4
GEN ED	(HU) Literature	3	Business 351	Organizational Mgmt	2
Business 204	Essentials of Accounting	4	GEN ED	Physical Education 105	2
Business 311	Essentials of Info Systems	2	GEN ED	(HU) Choice	3
GEN ED	(SS)Second Psych course	3	GEN ED	(HU) Phil./ Rel. Stds	3
			GEN ED	Choice	3
TOTAL		15	TOTAL		17

FOURTH YEAR

FIRST SEMESTER			SECOND SEMESTER		
Subj/Course	Title	Credits	Subj/Course	Title	Credits
Biology	Biology Elective	3	Bio 230 or 231	Animals or Plants/Microb	4
Biology	Biology Elective	3	Biology 349	Ecology and Evolution	3
Business 361	Human Resource Mgmt	2	Biology	Biology Elective**	2-5
GEN ED	(SS) History	3	GEN ED	(ES) Ethnic Studies	3
GEN ED	(NW)	3	Biology 491	Senior Survey	0
TOTAL		14	TOTAL		12-15

*Variable credits depending on placement at admissions. Finish Math for BS degree with either Math 204-206 or Math 171 (Calculus I) or can approved Statistics course (recommended). Take summer session Math classes to stay on schedule.

**Variable credits and may have lab depending upon course choices. Need 10 credits total Biology electives to complete degree.

*This is a sample schedule that is not intended to substitute for academic advising. For information about other options, students are strongly urged to consult with an academic advisor.

*A minimum of 120 credits are required to earn a Bachelor's degree at UW Oshkosh of which a minimum of 35 credits must be upper level (300-400#), 42 upper-level credits are required for education majors.

*This course plan assumes no remedial course work is required

*This course plan assumes student meets all course prerequisites and program requirements to progress in the major (ie: GPA, etc.)

*Students are strongly urged to consult with an academic advisor to learn about non-course requirements (ie: portfolios, tests, internships, etc.)