

Name \_\_\_\_\_

ID #: \_\_\_\_\_

**GENERAL STUDIES - B.S. DEGREE**  
**Three – 12-hour Focus groups**

**General Requirements:**

1. Complete a minimum of 124 credit hours to graduate -- Note: No more than 62 semester hours of community/junior college coursework (including AP and CLEP credit) can be applied to any baccalaureate degree.
2. Complete 36 credit hours of coursework at MUW.
3. Complete University Core Curriculum. *Note: Any course used to satisfy the MUW core curriculum cannot be used as part of any focus group.*
4. Complete 32 or more hours of the required 124 credit hours at the 300-level or above (this includes GS 400 General Studies Seminar).
5. Complete the following:

**Select twelve (12) semester hours in each of three focus groups with at least six (6) semester in each focus group at the 300-level or above. (Minimum grade of “C” required)**

I. Fine and Performing Arts (Art, Music, Theatre) (12 )				
II. Natural Sciences (Biology, Microbiology, Chemistry, Physics) (12)				
III. Human Sciences (Family Studies, Psychology, Sociology) (12)				
IV. Business (MIS, MKT, MGT, FIN) (12)				
V. Culinary Arts (12) Culinary Arts, Nutrition (12)				
VI. Humanities I (English, Foreign Languages, Philosophy, Communication, Religion) (12)				
VII. Humanities II (History, Political Science, Geography) (12)				
VIII. Mathematics/Programming (Mathematics, Fortran and C++) (12)				
IX. Health-Related Programs (Health & Kinesiology,) (12)				
X. Pre-Professional Programs (*Education, *BSN (300-level or above NU courses), Paralegal Studies, *Speech-Language Pathology) (12) *Credit must be earned prior to application to General Studies major.				

**Note: 50% of each focus group must be earned at MUW.**

**(Minimum grade of C or above required.)**

<b>GS 400 General Studies Seminar (2 hours)</b>	
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**B.S. Degree Requirements:**

Natural Science w/lab (4)		Natural Science w/lab (4)	
Science or Math (3)		Science or Math (3)	
MA 113 or above (excluding MA 123) (3)		*Math Course above MA 113 or Computer Applications/Programming Course (3)	

**\*Course has been met through enrollment in courses within the degree program**

**General Electives (37 hours)**


Audited: **Total degree hours required = 124 semester hours**

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Name \_\_\_\_\_

Banner ID: \_\_\_\_\_

**GENERAL STUDIES - B.S. DEGREE**  
**Two – 18-hour Focus groups**

**General Requirements:**

1. Complete a minimum of 124 credit hours to graduate -- Note: No more than 62 semester hours of community/junior college coursework (including AP and CLEP credit) can be applied to any baccalaureate degree.
2. Complete 36 credit hours of coursework at MUW.
3. Complete University Core Curriculum. *Note: Any course used to satisfy the MUW core curriculum cannot be used as part of any focus group.*
4. Complete 32 or more hours of the required 124 credit hours at the 300-level or above (this includes GS 400 General Studies Seminar).
5. Complete the following:

**Select eighteen (18) semester hours in each of two focus groups with at least nine (9) semester hours in each focus group at the 300-level or above.** (Minimum grade of "C" required)

I. Fine and Performing Arts (Art, Music, Theatre) (18 )						
II. Natural Sciences (Biology, Microbiology, Chemistry, Physics) (18)						
III. Human Sciences (Family Studies, Psychology, Sociology) (18)						
IV. Business (MIS, MKT, MGT, FIN ) (18)						
V. Culinary Arts (Culinary Arts, Nutrition) (18)						
VI. Humanities I (English, Foreign Languages, Philosophy, Communication, Religion) (18)						
VII. Humanities II (History, Political Science, Geography) (18)						
VIII. Mathematics/Programming (Mathematics, Fortran and C++) (18)						
IX. Health-Related Programs (Health & Kinesiology) (18)						
X. Pre-Professional Programs (*Education, *BSN (300-level or above NU courses), Paralegal Studies, *Speech-Language Pathology ) (18) *Credit must be earned prior to admission to General Studies major.						

**Note: 50% of each focus group must be earned at MUW.**

<b>GS 400 General Studies Seminar (2 hours)</b>	
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**B.S. Degree Requirements:**

Natural Science w/lab		Natural Science w/lab	
Science or Math (3)		Science or Math (3)	
MA 113 or above (excluding MA 123)		*Math Course above MA 113 or Computer Applications/Programming Course (3)	

**\*Course has been met through enrollment in courses within the degree program**

**General Electives (37 Hours)**


Audited: **Total degree hours required = 124 semester hours**

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