

Common General Education Requirement (GER) courses for Business majors

| ARTS – 3 credits | Course # | Course Title |
|---------------------------|-----------------------|--|
| Art & Design (ART) / Film | 150 CD | Multicultural America |
| Dance | 103 122 CD 220* | Introduction to Iyengar Yoga African Dance & Diaspora Technique Body Sense |
| English | 233 | Introduction to Creative Writing (English 102 pre-requisite) |
| Music | 102 150 140 | American Popular Music Beginning Guitar Class Voice Level I |
| Theatre | 101 | Acting for Non-Majors |

| HUMANITIES – 6 credits | | |
|--|------------------|--|
| African and African Diaspora Studies (AFRIC) | 100 CD | Black Reality: Survey of African-American Society |
| English | 150 CD | Multicultural America |
| German | 145 | Views of Germany |
| Journalism and Media Studies (JAMS) | 113* | Internet Culture |
| LGBT Studies | 200 | Introduction to Lesbian, Gay, Bisexual, and Transgender Studies |
| Linguistics (LINGUIS) | 100 CD 210 CD | The Diversity of Human Language Power of Words |
| Philosophy (PHILOS) | 101 | Introduction to Philosophy |
| Therapeutic Recreation (THERREC) | 103 | Introduction to Leisure |
| Women's and Gender Studies (WGS) | 201* | Introduction to Women's and Gender Studies: A Humanities Perspective |

| SOCIAL SCIENCES – 6 credits | | |
|---------------------------------------|------|--|
| Criminal Justice (CRM JST) | 110 | Introduction to Criminal Justice |
| Ed. Pol. & Community Studies (ED POL) | 113 | The Milwaukee Community |
| Geography (GEOG) | 110 | The World: Peoples and Regions |
| Political Science (POL SCI) | 104 | Introduction to American Government and Politics |
| Psychology (PSYCH) | 101 | Introduction to Psychology |
| Women's and Gender Studies (WGS) | 200* | Introduction to Women's and Gender Studies: A Social Science Perspective |

| NATURAL SCIENCES – 6 credits (1 course must be Laboratory science GER) | | |
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| Astronomy (ASTRON) | 103 104 NS+ | Survey of Astronomy (3 credits, lecture) Astronomy Laboratory (1 credit NS+, Astronomy 103 co-requisite) |
| Atmospheric Science (ATM SCI) | 100 NS+ 109* | Survey of Meteorology Thunderstorms, Tornadoes, and Hurricanes |
| Biological Sciences (BIO SCI) | 100 NS+ 102 NS+ 104 NS+ | Survey of Zoology Elements of Biology Plants in Today's World |
| Biomedical Sciences (BMS) | 232* | Introduction to Nutrition |
| Conserv. & Environ'tl Sciences (CES) | 210 | Introduction to Conservation and Environmental Science |
| Geosciences (GEO SCI) | 105* 109* | Earth, Air, Fire, and Water Dinosaurs |
| Kinesiology (KIN) | 230* | Health Aspects of Exercise and Nutrition |
| Mechanical Engineering (MECHENG) | 150 NS+ | How Things Work: Understanding Technology |
| Physics | 107 108 NS+ | Physics in Everyday Life (3 credits, lecture) Laboratory for Physics in Everyday Life (1 credit NS+, Physics 107 co-requisite) |

Additional options can be found in the Online Schedule of Classes: www.uwm.edu/schedule
 Courses noted above are all 3 credits unless specified otherwise.

*=Offered Online Only

CD = Cultural Diversity

NS+ = Lab Science

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