

The BS in Sustainable Management is a degree completion program designed for students who already have at least 60 college credits or an associate's degree with a 2.0 grade point average (GPA). This worksheet has been created to assist you determining your eligibility to begin the program.

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| Skills Requirements | | | |
| Reading & Writing Skills (3 credits) (Complete with grade of C- or better) | | | |
| Computational Skills (4 credits) (Complete with grade of C- or better) | | | |
| Ethnic Diversity Requirement 3 credits | | | |
| SMGT | 240 | | |
| General Education Requirements** 36 credits | | | |
| Humanities and the Arts 12 credits needed from at least three different departments/areas | | | |
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| Social/Behavioral Sciences 12 credits needed from at least three different departments/areas | | | |
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| Natural Sciences 12 credits needed from at least three different departments/areas | | | |
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| Program Preparation Prerequisites | | | |
| | | | Public Speaking/Introductory Communications |
| | | | College Algebra I |
| | | | Statistics |
| | | | General Chemistry |
| | | | General Biology |

Please use the transfer credit evaluation tools available online: <http://www.uwp.edu/transfer>

STAR: Student Transfer Assessment Report

TIS: Transfer Information System (UW System and WTCS campuses only)

| Program/Major Core Requirements (prerequisites in parenthesis) | | | | 63 Credits |
|---|-----|--|--|-------------------|
| SMGT | 115 | Environmental Science and Sustainability | | 3 |
| SMGT | 230 | Triple Bottom Line Accounting (College Math 1 or above) | | 3 |
| SMGT | 235 | Economics in Society (College Math 1 or above) | | 3 |
| SMGT | 240 | Technical Writing for Sustainable Management | | 3 |
| SMGT | 310 | Ecology for Sustainable Management (Intro. Biology) | | 3 |
| SMGT | 315 | Global Environmental Chemistry (General Chemistry) | | 3 |
| SMGT | 320 | Energy for Sustainable Management (General Chemistry) | | 3 |
| SMGT | 325 | Natural Resource Management | | 3 |
| SMGT | 330 | Marketing for a Sustainable World (SMGT 235) | | 3 |
| SMGT | 331 | Sustainable Organizational Finance (SMGT 230 and 235) | | 3 |
| SMGT | 332 | Economics of Environmental Sustainability (SMGT 235) | | 3 |
| SMGT | 335 | Mgt. and Environ.Info.Systems (Stats; SMGT 230) | | 3 |
| SMGT | 340 | Organizational Behav.& Sustain. (College Math 1; Stats.) | | 3 |
| SMGT | 350 | Operations Management and Sustainability | | 3 |
| SMGT | 360 | Environmental and Sustainability Policy (SMGT 115) | | 3 |
| SMGT | 370 | Logistics, Supply Chain Mgt, and Sustain.(SMGT 350) | | 3 |
| SMGT | 430 | International Management for Sustain.World (SMGT 235) | | 3 |
| SMGT | 435 | International Development and Sustainability | | 3 |
| SMGT | 440 | Systems Thinking | | 3 |
| SMGT | 460 | Environment and Society (SMGT 115) | | 3 |
| SMGT | 495 | SMGT Capstone (Senior Standing; Instructor Consent) | | 3 |

UW-P courses which fulfill statistics: BIOS 210; GEOG 300; MATH 309, 310; SOCA 250;

PSYC 250; QM 210

UW-P courses which fulfill general chemistry: CHEM 101; CHEM 109; CHEM 115

UW-P courses which fulfill general biology: BIOS 101; BIOS 102**; BIOS 103; BIOS 104

**Students who hold an associate in arts or associate in science degree (AA or AS) from an accredited college parallel liberal arts program will be considered to have completed the UW-Parkside general education and skills requirements. In order to receive this exemption, students must have 45 or more transferable credits.

NOTE: Students with an associate in applied arts or associate in applied science degree do not qualify for this exemption.