

Prerequisite Templates

Guidelines:

- **No Periods**

Learning Support & ACT Placement

Learning Support requirements should be placed first in the prerequisite and are generally a separate sentence. In some cases, specifically in corequisite remediation courses, the Learning Support prerequisite may be used to add a condition with either a conjunction or as a separate sentence.

1. Acceptable placement scores or completion of all Learning Support Competencies in Reading and Writing or concurrent enrollment in ENGL 0810 and READ 0810 as determined by placement
2. ACT [Subscore Area 1] subscore of [minimum score] or higher (or equivalent)
 - a. (or equivalent) means any approved placement test can be substituted
 - b. Or higher may be replaced with “or lower” or a logical operator.
 - c. ex: ACT Math subscore of 19 or higher (or equivalent)
 - d. ex: ACT Math subscore of < 19 (or equivalent)
3. ACT [Subscore Area 1] and [Subscore Area 2] subscore of [minimum score] or higher (or equivalent)
 - a. And may be replaced by or
 - b. (or equivalent) means any approved placement test can be substituted
 - c. ACT Reading and English subscore of 25 or higher (or equivalent)
4. ACT [Subscore Area 1] subscore of [minimum score] - [maximum score] (or equivalent)
 - a. (or equivalent) means any approved placement test can be substituted
 - b. ex: ACT Math subscore of 13 – 18 (or equivalent)

Course-based Prerequisites

1. [Course 1]
 - a. Only the one course with a passing grade is required.
 - b. ex: ENGL 1010
2. [Course 1] and [Course 2]
 - a. Both courses with a passing grade in each is required.
 - b. ex: ENGL 1010 and ENGL 1020
3. [Course 1], [Course 2], and [Course 3]
 - a. All three courses with passing grades in all of them are required.

- b. ex: LGM 130, LGM 140, and LGM 150
- 4. [Course 1] or [Course 2]
 - a. One of the two courses with a passing grade is required.
 - b. ex: ENGL 1010 or ENGL 1020
- 5. [Course 1], [Course 2], or [Course 3]
 - a. One of the three courses with a passing grade is required.
 - b. ex: LGM 130, LGM 140, or LGM 150
- 6. [Course 1] and either [Course 2] or [Course 3]
 - a. Course 1 is required with a passing grade, and one of the other two courses is required with a passing grade.
 - b. ex: ENGL 1010 and either LEGL 1300 or LAW 101
- 7. [Course 1], [Course 2] and either [Course 3] or [Course 4]
 - a. Course 1 and Course 2 are required with a passing grade, and one of the other two courses is required with a passing grade.
 - b. ex: ENGL 1010, ENGL 1020 and either LEGL 1300 or LAW 101
- 8. [Course 1], [Course 2] and either [Course 3], [Course 4], or [Course 5]
 - a. Course 1 and Course 2 are required with a passing grade, and one of the other three courses is required with a passing grade.
 - b. ex: ENGL 1010, ENGL 1020 and either LEGL 1300 or LAW 101

Prerequisite Modifiers

Prerequisite modifiers may be used to add a condition, in addition to, or in lieu of a course in the examples above using the appropriate conjunction (if needed) or as a separate sentence in the prerequisite. Some prerequisite modifiers may stand alone or be combined to generate the entire prerequisite when no course prerequisite is present.

- 1. [Course 1] with a grade of C or higher
 - a. A minimum grade may be added to any course or courses in the prerequisites examples above. If all courses require the same minimum grade, that may be specified as a separate sentence.
 - b. A grade of P will be treated in the same manner as a grade of C.
 - c. ex: MATH 1910 with a grade of C or higher
 - d. ex: PHYS 2010 with a grade of C or higher and completion of MATH 1720 or MATH 1730 with a grade of C or higher
- 2. Formal admission into the [Program Name] program
 - a. Student must be admitted to the correct academic program for the term of enrollment.
 - b. ex: Formal admission to the Paramedic program

- c. PTA 110 and formal admission into the PTA program
 - d. Formal admission to the Medical Informatics program and permission of the Dean of Health Science
3. Permission of [Permission Grantor]
- a. Permission grantors may be:
 - i. the instructor
 - ii. the department chair (ex: Communication Department Chair)
 - iii. the division dean (ex: Dean of Humanities)
 - iv. the division office (ex: Math & Science)
 - v. the program director (ex: the Honors Program Director)
 - b. ex: LGM 130, LGM 140, and LGM 150 or permission of the Logistics Department Chair
 - c. Formal admission to the Medical Informatics program and permission of the Dean of Health Science
 - d. At least one university-parallel laboratory science course and recommendation of the course instructor
4. Satisfactory score on the [Discipline-specific-exam Name/Classification/Type] exam
- a. ex: FREN 1010 or satisfactory score on the departmental language proficiency exam
 - b. ex: MUS 1002 or satisfactory score on the theory placement exam
 - c. ex: MUS 1110 and MUS 1011 or satisfactory score on the theory placement exam
 - d. ex: MUS 1110 with a grade of C or higher and MUS 1011 with a grade of C or higher or satisfactory score on the theory placement exam
5. [Unenforceable Condition]
- a. Some items are not enforceable in Banner, but the detail of the requirement needs to be communicated.
 - b. ex: Four years of high school mathematics, including trigonometry
 - c. ex: MUS 224, MUS 1002 or a music theory course and the ability to play basic chords on guitar, piano or another chord playing instrument