

Combining Sections of 3 or More Courses Using Course Relationships

This is an example of combining sections of 4 courses occurring in the same period and term and taught by one teacher. Use the pattern to relate sections of fewer or greater numbers of courses. Consider writing actual course names/numbers on this sheet to clarify the relationships to be created on each course.

Course Name	Course Number	Type	Code
New			

Block for Building With > Simultaneous

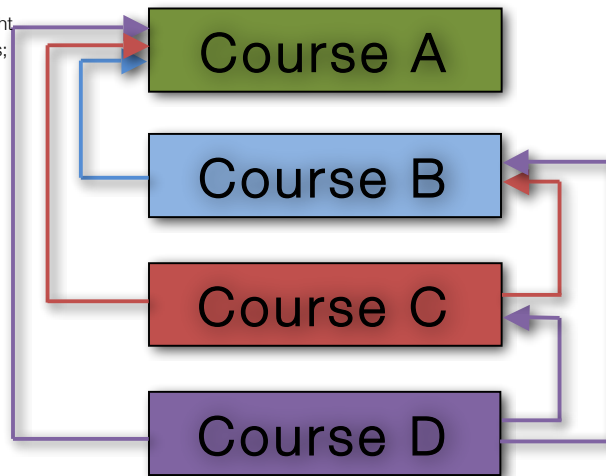
Option	Value
Course Number	10008A Associate
Relationship Type	Algebra Is Blocked for Building With (the above-selected course)
Relationship Code	Simultaneous
Submit	

May Be Built Concurrent With

Option	Value
Course Number	11005A Associate
Relationship Type	Algebra May Be Built Concurrent With (the above-selected course)
Relationship Code	
Submit	

Block for Building With > Simultaneous

Sections of two or more courses must be taught at the same time; can be two different teachers; can be a different number of sections



May Be Built Concurrent With

Sections of two courses to be taught by same teacher and can be at the same time; use this relationship with a Block for Building With > Simultaneous for one teacher who must teach two courses at one time (two relationships)

The Course Relationships displayed on the "Relationships" tab of the related courses should include:

- Relationship(s) created on Course A: **None**
- Relationship(s) created on Course B: **1 Relationship**
Block for Building With > Simultaneous with Course A
- Relationship(s) created on Course C: **2 Relationships**
Block for Building With > Simultaneous with Course A
May Be Built Concurrent With Course B
- Relationship(s) created on Course D: **3 Relationships**
Block for Building With > Simultaneous with Course A
May Be Built Concurrent With Course B
May Be Built Concurrent With Course C