1)PK = (StudentID, CourseID, InstructorID, TimeSlot, Room) 2) 1. StudentID → StudentMajor 2. CourseID → CourseName 3. InstructorID → InstructorName 4. (Room, TimeSlot) → Building	4)	Students StudentID	InstructorID
		StudentMajor	InstructorName
5. (CourseID, InstructorID, TimeSlot, Room) → defines a course section		Courses]
6. (StudentID, CourseID, InstructorID, TimeSlot, Room) → all attributes (by PK) 3) The table is not in BCNF because there are functional dependencies where the left-hand side (determinant) is not a superkey. 5) There is no loss of information after	CourseID CourseName InstructorID TimeSlot Room Building	CourseID	Rooms
		CourseName	Room
		InstructorID	Building
		TimeSlot	Enrollments
decomposition.		Room	
All original data can be reconstructed by joining the tables.		Building	StudentID
		CourseID	