

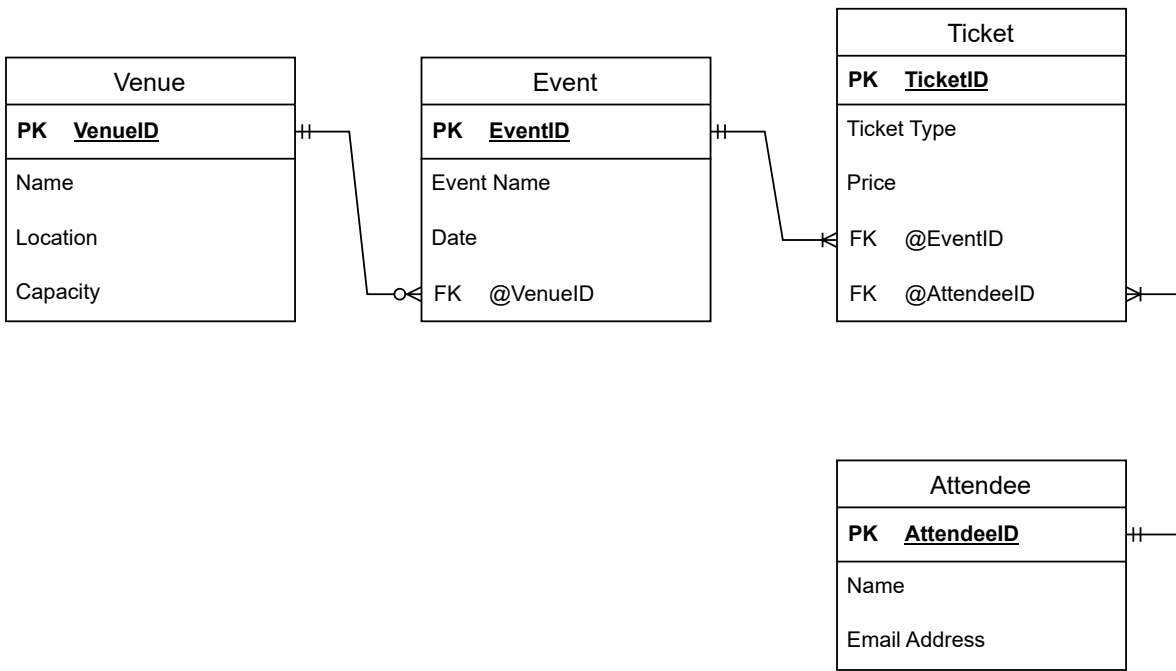
Relational Model:

Dish(DishID, Name, Price, Category)

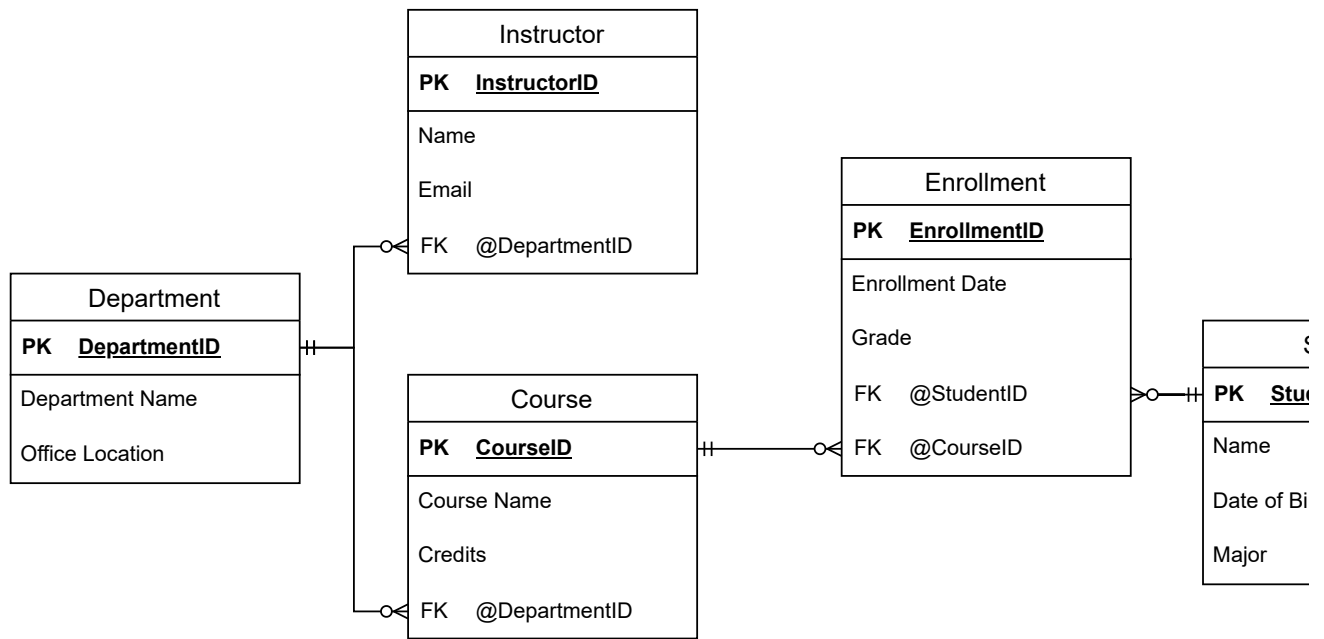
Order(OrderID, Order Date, @CustomerID)

Customer(CustomerID, Name, Phone Number, Email)

Order Details (@OrderID, @DishID, Quality, Price)



Relational Model:
Venue(VenueID, Name, Location, Capacity)
Event(EventID, Event Name, Date, @VenueID)
Ticket(TicketID, Ticket Type, Price, @EventID, @AttendeeID)
Attendee(AttendeeID, Name, Email Address)



Relational Model:

Department(DepartmentID, Department Name, Office Location)

Instructor(InstructorID, Name, Email, @DepartmentID)

Course(CourseID, Course Name, Credits, @DepartmentID)

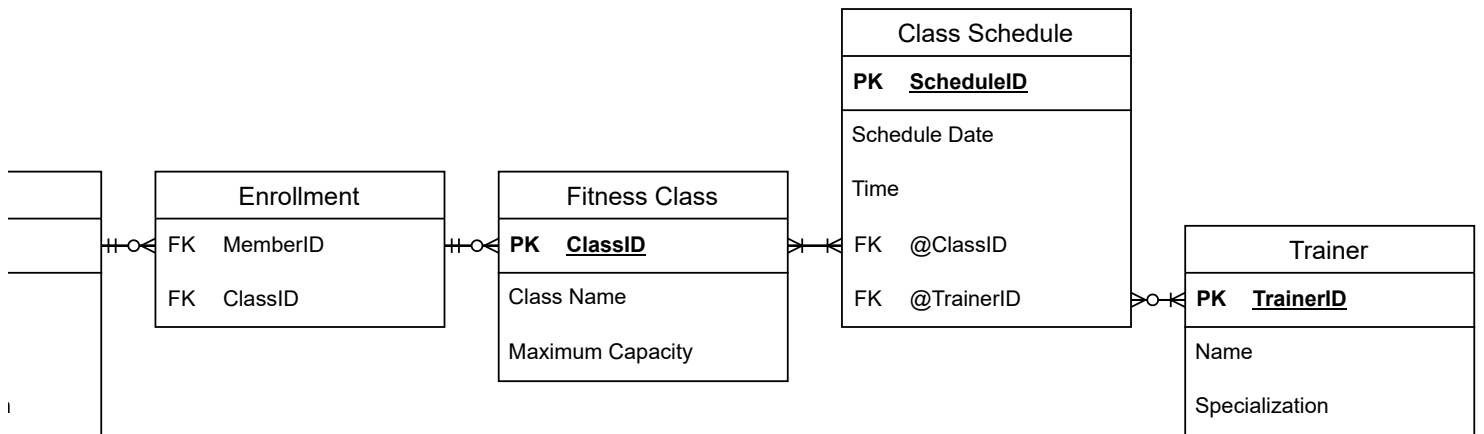
Enrollment(EnrollmentID, Enrollment Date, Grade, @StudentID, @CourseID)

Student(StudentID, Name, Date of Birth, Major)

Student
<u>identID</u>
irth

Member
PK <u>MemberID</u>
Name
Membership Type
Contact Information

Relational Model:
Member(MemberID,
Enrollment(@Membe
Fitness Class(ClassI
Class Schedule(Sche
Trainer(TrainerID, Næ



Name, Membership Type, Contact Information)
erID, @ClassID)
ID, Class Name, Maximum Capacity)
eduleID, Schedule Date, Time, @ClassID, @TrainerID)
ame, Specialization)