

STUDENTS				
Key Type	Optionality	Column Name	Datatype	Length
PK	*	student_num	INTEGER	
	*	first_name	VARCHAR	30
	*	last_name	VARCHAR	30

STUDENT_POSITIONS				
Key Type	Optionality	Column Name	Datatype	Length
PK, FK	*	student_num	INTEGER	
PK, FK	*	club_code	INTEGER	
	0	student_position	VARCHAR	30

CLUBS				
Key Type	Optionality	Column Name	Datatype	Length
PK	*	club_code	INTEGER	
UK	*	club_name	VARCHAR	30
FK	*	department_id	INTEGER	
FK	*	supervisor_id	INTEGER	

DEPARTMENTS				
Key Type	Optionality	Column Name	Datatype	Length
PK	*	department_id	INTEGER	
UK	*	department_name	VARCHAR	30

TEACHERS				
Key Type	Optionality	Column Name	Datatype	Length
PK	*	teacher_id	INTEGER	
	*	first_name	VARCHAR	30
	*	last_name	VARCHAR	30

STUDENTS(student_num, first_name, last_name)

CLUBS(club_code, club_name, department_id, supervisor_id)

FK department_id -> DEPARTMENTS

FK supervisor_id -> TEACHER

STUDENT_POSITIONS(student_num, club_code, student_position)

FK student_num -> STUDENTS

FK club_code -> CLUBS

DEPARTMENTS(department_id, department_name,)

TEACHERS(teacher_id, first_name, last_name)