#2a+b - Student and Faculty

Relationships

Student → Enrolment = one to many
FacultyMember → Course = one to many
Course → Enrolment = one to many

Student				Enrolment		
PK	student_id	integer	\vdash	PK	enrolment_id	integer
FK	address_id	integer		FK	course_id	integer
Key	first_name	varchar (64)		FK	student_id	integer
Key	last_name	varchar (64)		Key	grade	integer
Key	middle_name	varchar (64)		Key	date	date
Key	date_of_birth	date				
Key	gender	varchar (16)				
Key	phone_number	varchar (32)	_		2	
Key	email	varchar (128)	Text		Course	
Key	field_of_study	varchar (32)		PK	course_id	integer
Key	enrolment_date	date		FK	faculty_id	integer
'				Key	name	varchar (64)
			,	Key	description	varchar (256)
FacultyMember				Key	department	varchar (64)
PK	faculty_id	integer	\vdash			
FK	address_id	integer				
Key	first_name	varchar (64)				
Key	last_name	varchar (64)				
Key	middle_name	varchar (64)				
Key	date_of_birth	date				
Key	gender	varchar (16)				
Key	department	varchar (64)				
Key	phone_number	varchar (32)				
Key	email	varchar (128)				