ir. No								_				
	Table_Name	Table Description	Column_Name	Keys	Data_Type	DataType Length Default_Valu	s/Constraint Nullable	. D	scription			
	Degree_Details	describe details of degree offered by university	Degree_ID	Primary Key	varchar	IDENTITY(10	0,1) NOT NULL NOT NULL		entifier for Degree_Details table which will identify record uniquely values starting from 100 and auto incremented by 1			
			Degree_Name Degree_Type		varchar	20	NOT NULL		ame of degree with varchar as max limit of 20 characters rpe of degree (Bachelors or Masters or PhD) as max limit of 10 characters			
- 1			Degree_Type  Degree_Duration		tinyint	10	NOT NULL		pe of degree (secretors or wasters or PTD) as max mint or to characters uration of degree in years			
- '-			Degree_Desc		varchar	40	NOT NULL		rief description of degree with max limit of 40 characters			
			Created_Date		date	GETDATE()	NOT NULL		ate when entry of record is made into table with default value of date will be considered as system date			
			CreatedBy		varchar	10 SYSTEM.USI	R NOT NULL	LL U	ser who is currently logged in and making entry for record default value of user will be generated by this function.			
	Department_Details	describe details of departments in university	Department_ID	Primary Key	int	IDENTITY(1,	) NOT NULL	LL ic	entifier for Department_Details table which will identify record uniquely values starting from 1 and auto incremented by 1			
			Department_Name		varchar	20	NOT NULL		ame of department with varchar as max limit of 20 characters			
			Department_Desc		varchar	40	NOT NULL		escription of department with varchar as max limit of 40 characters			
2			Department_Head		varchar	15	NOT NULL	LL r	ame of head authority of department with varchar as max limit of 15 characters			
			Department_Phone		varchar	15 GETDATED	NOT NULL NOT NULL		hone number of department where number can be contacted with varchar due to unable to manipulate integer ate when entry of record is made into table with default value of date will be considered as system date			
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	Professor Department	show which professor works in which department	Professor_Department	ID Primary Key	int		NOT NULL	LL ic	entifier for Professor_Department_ID table which will identify record uniquely			
3			Prof_ID	Foreign Key	int		NOT NULL	LL fo	tch Prof_ID from Professor_Personal_details table as foreign key reference			
			Department_ID	Foreign Key	int		NOT NULL	LL fo	tch Department_ID from Department_Details table as foreign key reference			
	Professor_Personal_Details	describe details of professor working in university	Prof_ID	Primary Key	int	IDENTITY(10	0,1) NOT NULL		entifier for Professor_Personal_Details table which will identify record uniquely values starting from 100 and auto incremented by 1			
			Prof_Name		varchar	20	NOT NULL		ame of professor with varchar as max limit of 20 characters			
			Prof_Email		varchar	30	NOT NULL NOT NULL		mall address of 'professor working in university with varchar as max limit of 30 characters			
			Prof_DOB Prof_Phone		date varchar	15	NOT NULL NOT NULL		ate of birth of professor in date format hone number of professor where number can be contacted with varchar due to unable to manipulate integer			
			Prof_Phone Prof_DOJ		date	10	NOT NULL		ate of loising for professor in date format			
4			Prof Address		varchar	25	NOT NULL		ate of joining for, professor in date format esidential address of professor in varchar with 25 characters as max limit			
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			DeletedBy		varchar	20	NULL		ser who is currently logged in and deleting entry for record			
							NOT NULL					
	Professor_Subject	show which professors will teach which subjects	Professor_Subject_ID Prof ID	Primary Key	int		NOT NULL		entifier for Professor_Subject table which will identify record uniquely tch Prof ID from Professor Personal, details table as foreign key reference			
			Subject_ID	Foreign Key	int		NOT NULL		tch Prof_ID from Professor_Personal_decails table as foreign key reference  tch Subject_ID from Subject_Details table as foreign key reference			
			Osojeti_ID	1 dieigii icey			HOTHULL	LL I	th outpet to non-despect peaks alone as receipt say reserved			
	Staff Department	show which non academic staff member works in which department	Staff_Department_ID	Primary Key	int		NOT NULL	LL ic	entifier for Staff_Department table which will identify record uniquely			
6			Staff_ID	Foreign Key	int		NOT NULL	LL fo	tch Staff_ID from Staff_Personal_Details table as foreign key reference (non academic details)			
			Department_ID	Foreign Key	int		NOT NULL	LL fo	tch Department_ID from Department_Details table as foreign key reference			
	Staff_Personal_Details	describe details of non academic staff member working in university	Staff_ID Staff Name	Primary Key	int varchar	IDENTITY(20	0,1) NOT NULL NOT NULL	LL ic	entifier for Staff, Personal_Details table which will identify record uniquely values starting from 200 and auto incremented by 1 ame of non academic staff member with varchar as max limit of 20 characters			
			Staff_Name Staff Email		varchar	20	NOT NULL					
			Staff_DOB		date	20	NOT NULL	LL 6	mail address of staff member working in university with varchar as max limit of 30 characters ate of birth of non academic staff member in date format			
			Staff_Phone		varchar	15	NOT NULL	II r	hone number of staff member where number can be contacted with varchar due to unable to manipulate integer			
7			Staff_DOJ		date		NOT NULL		ate of joining for staff member in date format			
			0. # 411		varchar	25	NOT NULL	LL r	esidential address of staff member in varchar with 25 characters as max limit			
			Staff Address						ate when entry of record is made into table default value will be considered as system date			
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