

## **Default Layout**

Tak	ole assignment		
* Pk	id	int	
*	title	varchar(48)	
*	description	varchar(255)	
*	deadline	date	
*	course_id	int	
Inde	kes		
Pk	pk_assignment_id	id	
Fore	ign Keys		
	fk_assignment_course ( cour	se_id ) ref course ( id )	

Tak	ole assignment_st	tudent	
* Pk	id	int	
*	assignment_id	int	
*	student_id	int	
*	grade	int	
Inde	kes		
Pk	pk_table_id_0	id	
Fore	ign Keys		
	fk_assignment_student_assignment ( assignment_id ) ref assignment ( id )		
	fk_assignment_student_s student ( id )		

Tab	ole course		
* Pk	id	int	
*	title	varchar(48)	
*	start_date	date	
*	duration	int	
*	trainer_id	int	
Index	ces		
Pk	pk_course_id	id	
Fore	ign Keys		
	fk_course_trainer ( trainer_id ) ref trainer ( id )		

Tab	le course_student		
* Pk	id	int	
* Unq	course_id	int	
* Unq	student_id	int	
Index	es		
Pk	pk_course_student_id	id	
Unq	idx_course_student	course_id, student_id	
Forei	gn Keys		
	fk_course_student_course ( id )	course_id ) ref course (	
	fk_course_student_student ( ( id )	student_id ) ref student	

Tak	Table student		
* Pk	id	int	
*	first_name	varchar(32)	
*	last_name	varchar(32)	
*	date_of_birth	date	
*	tuition_fees	decimal(8,2)	
Indexes			
Pk	pk_table_id	id	

Table trainer				
* Pk	id	int		
*	first_name	varchar(100)		
*	last_name	varchar(100)		
*	subject	varchar(48)		
Index	Indexes			
Pk	pk_trainer_id	id		