staff_salary

🔑 id: int
◇ staff_code: varchar(50)
amount: double(20, 2)

staff

🔑 Id: varchar(255)
First_name: varchar(50)
Last_name: varchar(50)
Sexe: varchar(8)
marital_status: varchar(15)
Id_card: varchar(50)
birth_date: date
birth_place: varchar(150)
Adress: varchar(150)
Phone1: varchar(50)
Email: varchar(80)
Image_path: varchar(300)
study_level: varchar(255)
status: int
ref_first_name: varchar(255)
ref_last_name: varchar(255)
ref_sex: varchar(10)
ref_phone: varchar(10)
ref_adress: varchar(255)
ref_relationship: varchar(50)

staff_position

◇ staff_code: varchar(255)
◇ position_id: int

position

🔑 id: int
name: varcha

staff_tax

🔑 id: int
◇ staff_code: varchar(50)
◇ tax_id: int

staff_timesheets

🔑 id: int
◇ staff_code: varchar(255)
work_date: date
entry_hour: time
check_in: int
exit_hour: time
check_out: int
login_user_id: int
transaction_date: datetime
day_tag: varchar(255)

teacher_documents

id: int
◇ staff_id: varchar(200)
document_path: varchar(500)
◇ document_type_id: int
upload_time: datetime
rand_code: varchar(255)

teacher_document_type

🔑 id: int
description: varchar(255)

teacher_timesheets

id: int
◇ teacher_id: varchar(200)
time_in: time
time_out: time
total_work_hour: double(20, 0)
cours_id: int
class_id: int
vacation: varchar(10)
presence_status: int
absence_reason: varchar(200)
week_day: varchar(2)
validation_status: int
academic_year_id: int
date_register: date
login_user_id: varchar(200)

c

🔑

exa

🔑 Id: varchar(1(
description: v
exam_date: t
start_hour: tir
end_hour: tin
vacation: var
◇ class_id: int
◇ course_id: in
◇ teacher_id: v
staff_request
register_date
points: doubl
control: int

classroom_average
- 🔑 id: int
- success_percent: double(20, 0)
- ◆ class_id: int
- ◆ academic_year: int

payment_type
- 🔑 id: int
- description: varchar(200)
- amount: double
- academic_year: int

payment_configuration
- 🔑 id: int
- ◆ classroom_id: int
- vacation: varchar(10)
- ◆ payment_type_id: int
- classroom_amount: double(20, 0)
- penality_amount: double(20, 0)
- penality_start_day: varchar(5)
- penality_end_day: varchar(5)
- transaction_date: datetime
- versement_1: double(11, 0)
- versement_2: double(11, 0)
- versement_3: double(11, 0)
- versement_4: double(11, 0)
- inscription_fee: double(11, 0)
- entree_fee: double(11, 0)
- ◆ accademic_year_id: int

payments
- 🔑 id: int
- ld_student: varchar(50)
- ◆ ld_payment_conf: int
- payment_type: varchar(100)
- amount_paid: double
- login_user: varchar(200)
- transaction_date: datetime

classroom_fixed_payment
- 🔑 id: int
- ◆ class_id: int
- amount: double(22, 2)

classroom_vacation_attach
- 🔑 id: int
- ◆ class_id: int
- vacation_type: varchar(2)
- vacation_status: int
- capacity: int

classroom_s...
- ◆ class_id: int
- ◆ student_id: va...
- ◆ academic_ye...
- vacation: var...
- status: int

classroom
- 🔑 ld: int
- Name: varchar(50)
- Status: int

...m
- ...00)
- ...varchar(200)
- ...timestamp
- ...ne
- ...ne
- ...varchar(10)
- ...t
- ...varchar(200)
- ...: varchar(200)
- ...: datetime
- ...le

student_timesheets
- 🔑 id: int
- ◆ student_id: varchar(200)
- ◆ class_id: int
- vacation: varchar(10)
- presence_status: int
- ◆ absence_reason: varchar(200)
- sheet_date: date
- validation_status: int
- date_register: datetime

stud...
- 🔑 ld: varchar(50...
- First_name: v...
- Last_name: v...
- Sexe: varcha...
- Marital_statu...
- ld_card: varc...
- birth_date: da...
- birth_place: v...
- Adress: varch...
- Phone1: varc...
- Email: varcha...
- Image_path: ...
- Status: int
- ref_first_nam...
- ref_last_nam...

classroom_hourly_payment

classroom_cours_attach
- 🔑 id: int

var(255)

staff_

id: int
◇ staff_id
document
◇ docume
upload_

staff_d

🔑 id: int
descr

staff_payroll

🔑 id: int
◇ staff_code: varchar(255)
salary_month: varchar(20)
contract_salary: double(20, 2)
ona: double(20, 2)
iri: double(20, 2)
fdu: double(20, 2)
cas: double(20, 2)
fixed_tax: double(20, 2)
◇ academic_year_id: int
date_register: datetime
◇ login_user_id: int

academic_year

🔑 id: int
start_date: datetime
end_date: datetime
transaction_date: datetime
login_user: varchar(200)

tudent_attach

varchar(50)
ear_id: int
char(10)

dent

0)
varchar(50)
varchar(50)
r(8)
s: varchar(15)
har(50)
ate
varchar(200)
har(150)
char(50)
ar(100)
varchar(200)

e: varchar(255)
e: varchar(255)

student_special_payments

🔑 id: int
◇ student_id: varchar(50)
◇ special_payment_id: int
date_register: date
accademic_year_id: int
classroom_id: int

payment_special_type

🔑 id: int
description: varchar(100)
inscriptionFee: int
entreeFee: int
monthlyFee: int

f_documents

: varchar(200)
ent_path: varchar(500)
ent_type_id: int
_time: datetime

document_type

:
iption: varchar(255)

teacher_cours_attach
- id: int
- teacher_id: varchar(50)
- cours_id: int

teacher
- Id: varchar(255)
- First_name: varchar(50)
- Last_name: varchar(50)
- Sexe: varchar(8)
- marital_status: varchar(15)
- Id_card: varchar(50)
- birth_date: date
- birth_place: varchar(150)
- Adress: varchar(150)
- Phone1: varchar(50)
- Email: varchar(80)
- Image_path: varchar(300)
- study_level: varchar(255)
- status: int
- ref_first_name: varchar(255)
- ref_last_name: varchar(255)
- ref_sex: varchar(10)
- ref_phone: varchar(10)
- ref_adress: varchar(255)
- ref_relationship: varchar(50)
- date_register: datetime
- login_user_id: int

teacher_tax
- id: int
- teacher_id: varchar(50)
- tax_id: int

tax_configuration
- id: int
- group_name: varchar(100)
- ona: int
- iri: int
- fdu: int
- cas: int
- fixed_tax: double(22, 2)
- date_register: datetime
- login_user_id: int

sche...
- Id: int
- class_id: in
- Days: varch
- cours_id: in
- teacher_id:
- vacation: va
- start_hour:
- end_hour: t
- date_regist
- login_user_

(top right, partial)
- academic_ye
- file_path: var
- file_name: va

menu
- id: int
- name: varchar(50)

user_access_level
- role_id: int
- menu_id: int
- view_access: int
- edit_access: int
- delete_access: int

user_role
- id: int
- name: varchar(50)

users
- id: int
- username: varchar(20)
- password: varbinary(300)
- role_id: int
- locked: int
- locked_time: datetime
- log_error: int
- expiry_date: date
- transaction_date: datetime

expense
- id: int
- details: varchar(200)
- expense_type_id: int
- amount: double
- staff_received: varchar(200)
- staff_request: varchar(200)
- transaction_date: datetime
- login_user_id: int

user_logs
- login_user_id: int
- url_path: varchar(400)
- log_time: datetime

(partial table, top left)

- ear: int
- char(400)
- archar(200)

(partial table, top)

- ◇ class_id: int
- ◇ cours_id: int
- amount: double(22, 2)

(partial table, top)

- 🔑 Id: int
- ◇ class_id: int
- ◇ cours_id: int
- coefficient: int

(partial table, top)

- date_register: datetime
- ◇ login_user_id: int

(partial table, top right)

- ref_sex: varcl
- ref_phone: va
- ref_adress: v
- ref_relationsl
- date_register
- login_user: v

cours

- 🔑 Id: int
- Name: varchar(200)

notes

- 🔑 id: int
- ◇ student_id: varchar(50)
- ◇ class_id: int
- vacation: varchar(10)
- control: int
- ◇ academic_year_id: int
- ◇ cours_id: int
- coefficient: double(3, 0)
- note_obtained: double(22, 2)
- date_register: datetime
- login_user: varchar(255)

student_d

- id: int
- ◇ student_id: va
- document_pa
- ◇ document_ty
- upload_time

student_do

- 🔑 id: int
- description

(partial table, left — dule)

- t
- har(20)
- t
- : varchar(255)
- archar(10)
- time
- time
- ter: datetime
- _id: int

expense_type

- 🔑 id: int
- description: varchar(100)

char(5)
varchar(50)
varchar(255)
hip: varchar(100)
r: datetime
varchar(255)

ocuments

varchar(50)
ath: varchar(500)
pe_id: int
: datetime

cument_type

: varchar(255)

staff_payroll_status

🔑 **id**: int
◈ **academic_year_id**: int
salary_month: varchar(3)
status: int
◈ **login_user_id**: int
date_register: datetime
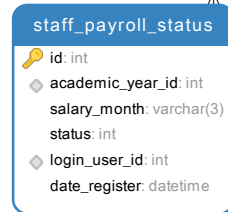
log_status: varchar(100)

school_fee_manager
- 🔑 Id_school_fee: int
- Register_date: timestamp
- Amount: double(30, 0)
- Type: varchar(20)
- Staff_request: int

sequence_cours
- 🔑 name: varchar(50)
- current_value_cours: int
- increment: int

sequence_exam
- 🔑 name: varchar(50)
- current_value_exam: int
- increment: int

sequence_payment
- 🔑 name: varchar(50)
- current_value_payment: int
- increment: int

sequence_staff
- 🔑 name: varchar(50)
- current_value_staff: int
- increment: int

sequence_student

🔑 name: varchar(50)
current_value_student: int
increment: int

sequence_teacher

🔑 name: varchar(50)
current_value_teacher: int
increment: int

cours_price

🔑 id: int
amount: decimal(22, 2)

sms_template

🔑 id: int
message_content: varchar(160)