













CREATE TABLE institut

(

nazvanie VARCHAR(50) PRIMARY KEY,

status VARCHAR(50) NOT NULL,

fio\_rektora VARCHAR(50) NOT NULL

)

CREATE TABLE fakultet

(

nazvanie VARCHAR(50) PRIMARY KEY,

fio\_dekana VARCHAR(50) NOT NULL,

nazvanie\_insituta VARCHAR(50) NOT NULL

)

CREATE TABLE kafedra

(

nazvanie VARCHAR(50) PRIMARY KEY,

fio\_nachalnika VARCHAR(50) NOT NULL,

nazvanie\_insituta VARCHAR(50) NOT NULL

nazvanie\_fakulteta VARCHAR(50) NOT NULL

)

CREATE TABLE prepodavatel

(

kod INT PRIMARY KEY IDENTITY,

fio VARCHAR(50) NOT NULL,

zarplata INT NOT NULL,

adres VARCHAR(50) NOT NULL,

nazvanie\_dolzhnosti VARCHAR(50) NOT NULL,

data\_post DATETIME NOT NULL,

data\_rojd DATETIME NOT NULL

)

CREATE TABLE specialnost

(

kod INT PRIMARY KEY,

nazvanie VARCHAR(50) NOT NULL

)

CREATE TABLE gruppa

(

nazvanie VARCHAR(50) PRIMARY KEY,

nazvanie\_insituta VARCHAR(50) NOT NULL,

nazvanie\_fakulteta VARCHAR(50) NOT NULL,

nazvanie\_kafedry VARCHAR(50) NOT NULL,

fio\_starosty VARCHAR(50) NOT NULL,

)

CREATE TABLE student

(

kod INT PRIMARY KEY IDENTITY,

fio VARCHAR(50) NOT NULL,

nazvanie\_insituta VARCHAR(50) NOT NULL,

nazvanie\_fakulteta VARCHAR(50) NOT NULL,

nazvanie\_kafedry VARCHAR(50) NOT NULL,

nazvanie\_gruppy VARCHAR(50) NOT NULL,

kod\_spec INT NOT NULL,

data\_rojd DATETIME NOT NULL,

data\_post DATETIME NOT NULL,

adres VARCHAR(50) NOT NULL

)

CREATE TABLE diplom

(

kod INT PRIMARY KEY IDENTITY,

kod\_studenta INT NOT NULL,

uspevaemost TEXT NOT NULL,

data\_poluch DATETIME NOT NULL

)