

```

# HeidiSQL Dump
#
# -----
# Host: 127.0.0.1
# Database: db_main
# Server version: 5.0.51b-community-nt
# Server OS: Win32
# Target compatibility: ANSI SQL
# HeidiSQL version: 4.0
# Date/time: 2022-04-17 21:57:43
# -----

/*!40101 SET @OLD_SQL_MODE=@@SQL_MODE,
SQL_MODE='ANSI,NO_BACKSLASH_ESCAPES';*/
/*!40014 SET @OLD_FOREIGN_KEY_CHECKS=@@FOREIGN_KEY_CHECKS,
FOREIGN_KEY_CHECKS=0;*/

#
# Database structure for database 'db_main'
#

CREATE DATABASE /*!32312 IF NOT EXISTS*/ "db_main" /*!40100 DEFAULT
CHARACTER SET latin1 */;

USE "db_main";

#
# Table structure for table 'tbl_admin'
#

CREATE TABLE /*!32312 IF NOT EXISTS*/ "tbl_admin" (
  "admin_id" int(10) unsigned NOT NULL auto_increment,
  "admin_name" varchar(50) NOT NULL,
  "admin_email" varchar(50) NOT NULL,
  "admin_password" varchar(50) NOT NULL,
  PRIMARY KEY ("admin_id"),
  UNIQUE KEY "admin_id" ("admin_id")
);

#
# Dumping data for table 'tbl_admin'
#

# No data found.

#
# Table structure for table 'tbl_assign'
#

```

```
CREATE TABLE /*!32312 IF NOT EXISTS*/ "tbl_assign" (  
  "assign_id" int(10) unsigned NOT NULL auto_increment,  
  "teacher_id" int(10) unsigned NOT NULL,  
  "subject_id" int(10) unsigned NOT NULL,  
  "assign_date" varchar(50) NOT NULL,  
  PRIMARY KEY ("assign_id")  
);
```

```
#  
# Dumping data for table 'tbl_assign'  
#  
  
# No data found.
```

```
#  
# Table structure for table 'tbl_calender'  
#
```

```
CREATE TABLE /*!32312 IF NOT EXISTS*/ "tbl_calender" (  
  "calender_id" int(10) unsigned NOT NULL auto_increment,  
  "calender_date" varchar(50) NOT NULL,  
  "calender_file" varchar(50) NOT NULL,  
  "semester_id" int(10) unsigned NOT NULL,  
  PRIMARY KEY ("calender_id")  
);
```

```
#  
# Dumping data for table 'tbl_calender'  
#  
  
# No data found.
```

```
#  
# Table structure for table 'tbl_chat'  
#
```

```
CREATE TABLE /*!32312 IF NOT EXISTS*/ "tbl_chat" (  
  "chat_id" int(10) unsigned NOT NULL auto_increment,  
  "chat_date_time" varchar(50) NOT NULL,  
  "chat_content" varchar(500) NOT NULL,  
  "student_id" int(10) unsigned NOT NULL default '0',  
  "teacher_id" int(10) unsigned NOT NULL default '0',  
  PRIMARY KEY ("chat_id")  
);
```

```
#
# Dumping data for table 'tbl_chat'
#
```

```
# No data found.
```

```
#
# Table structure for table 'tbl_district'
#
```

```
CREATE TABLE /*!32312 IF NOT EXISTS*/ "tbl_district" (
  "district_id" int(10) unsigned NOT NULL auto_increment,
  "district_name" varchar(50) NOT NULL,
  PRIMARY KEY ("district_id"),
  UNIQUE KEY "district_id" ("district_id")
);
```

```
#
# Dumping data for table 'tbl_district'
#
```

```
# No data found.
```

```
#
# Table structure for table 'tbl_fun'
#
```

```
CREATE TABLE /*!32312 IF NOT EXISTS*/ "tbl_fun" (
  "fun_id" int(10) unsigned NOT NULL auto_increment,
  "fun_name" varchar(50) NOT NULL,
  "fun_age" varchar(50) NOT NULL,
  PRIMARY KEY ("fun_id")
);
```

```
#
# Dumping data for table 'tbl_fun'
#
```

```
# No data found.
```

```
#
# Table structure for table 'tbl_notification'
```

```
#  
  
CREATE TABLE /*!32312 IF NOT EXISTS*/ "tbl_notification" (  
  "notification_id" int(10) unsigned NOT NULL auto_increment,  
  "notification_title" varchar(50) NOT NULL,  
  "notification_content" varchar(200) NOT NULL,  
  "notification_type" varchar(50) NOT NULL,  
  PRIMARY KEY ("notification_id")  
);
```

```
#  
# Dumping data for table 'tbl_notification'  
#  
  
# No data found.
```

```
#  
# Table structure for table 'tbl_peer'  
#
```

```
CREATE TABLE /*!32312 IF NOT EXISTS*/ "tbl_peer" (  
  "peer_id" int(10) unsigned NOT NULL auto_increment,  
  "peer_content" varchar(50) NOT NULL,  
  "peer_date" varchar(50) NOT NULL,  
  "peer_time" varchar(50) NOT NULL,  
  "peer_status" varchar(50) NOT NULL default '0',  
  "student_id" int(11) NOT NULL default '0',  
  "teacher_id" int(11) NOT NULL default '0',  
  PRIMARY KEY ("peer_id")  
);
```

```
#  
# Dumping data for table 'tbl_peer'  
#  
  
# No data found.
```

```
#  
# Table structure for table 'tbl_place'  
#
```

```
CREATE TABLE /*!32312 IF NOT EXISTS*/ "tbl_place" (  
  "place_id" int(10) unsigned NOT NULL auto_increment,  
  "place_name" varchar(50) NOT NULL,  
  "district_id" int(10) unsigned NOT NULL,  
  PRIMARY KEY ("place_id")
```

```
);
```

```
#  
# Dumping data for table 'tbl_place'  
#
```

```
# No data found.
```

```
#  
# Table structure for table 'tbl_semester'  
#
```

```
CREATE TABLE /*!32312 IF NOT EXISTS*/ "tbl_semester" (  
  "semester_id" int(10) unsigned NOT NULL auto_increment,  
  "semester_name" varchar(50) NOT NULL,  
  PRIMARY KEY ("semester_id")  
);
```

```
#  
# Dumping data for table 'tbl_semester'  
#
```

```
# No data found.
```

```
#  
# Table structure for table 'tbl_student'  
#
```

```
CREATE TABLE /*!32312 IF NOT EXISTS*/ "tbl_student" (  
  "student_id" int(10) unsigned NOT NULL auto_increment,  
  "student_name" varchar(50) NOT NULL,  
  "student_contact" varchar(50) NOT NULL,  
  "student_email" varchar(50) NOT NULL,  
  "student_address" varchar(50) NOT NULL,  
  "place_id" int(10) unsigned NOT NULL,  
  "student_gender" varchar(50) NOT NULL,  
  "student_photo" varchar(50) NOT NULL,  
  "student_proof" varchar(50) NOT NULL,  
  "student_password" varchar(50) NOT NULL,  
  "student_year" varchar(50) NOT NULL,  
  "student_regno" varchar(50) NOT NULL,  
  "student_dob" varchar(50) NOT NULL,  
  "student_aadhar" varchar(50) NOT NULL,  
  "student_blood" varchar(50) NOT NULL,  
  "student_admno" varchar(50) NOT NULL,  
  "student_religion" varchar(50) NOT NULL,
```

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        "student_category" varchar(50) NOT NULL,
        "student_guardno" varchar(50) NOT NULL,
        "student_status" int(10) NOT NULL default '0',
        "student_roll" int(10) unsigned NOT NULL,
        PRIMARY KEY ("student_id")
    );

#
# Dumping data for table 'tbl_student'
#

# No data found.

#
# Table structure for table 'tbl_subject'
#

CREATE TABLE /*!32312 IF NOT EXISTS*/ "tbl_subject" (
  "subject_id" int(10) unsigned NOT NULL auto_increment,
  "subject_name" varchar(50) NOT NULL,
  "semester_id" int(10) unsigned NOT NULL,
  "subject_code" varchar(50) NOT NULL,
  PRIMARY KEY ("subject_id")
);

#
# Dumping data for table 'tbl_subject'
#

# No data found.

#
# Table structure for table 'tbl_teacher'
#

CREATE TABLE /*!32312 IF NOT EXISTS*/ "tbl_teacher" (
  "teacher_id" int(10) unsigned NOT NULL auto_increment,
  "teacher_name" varchar(50) NOT NULL,
  "teacher_contact" varchar(50) NOT NULL,
  "teacher_email" varchar(50) NOT NULL,
  "teacher_address" varchar(50) NOT NULL,
  "place_id" int(10) unsigned NOT NULL,
  "teacher_gender" varchar(50) NOT NULL,
  "teacher_photo" varchar(50) NOT NULL,
  "teacher_proof" varchar(50) NOT NULL,
  "teacher_password" varchar(50) NOT NULL,

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    "teacher_doj" varchar(50) NOT NULL,  
    "teacher_status" int(10) NOT NULL default '0',  
    PRIMARY KEY  
    ("teacher_id","teacher_name","teacher_contact","teacher_email","teacher_ad  
dress","place_id","teacher_photo","teacher_proof","teacher_gender","teache  
r_password","teacher_doj","teacher_status")  
);
```

```
#  
# Dumping data for table 'tbl_teacher'  
#
```

```
# No data found.
```

```
#  
# Table structure for table 'tbl_timetable'  
#
```

```
CREATE TABLE /*!32312 IF NOT EXISTS*/ "tbl_timetable" (  
    "timetable_id" int(10) unsigned NOT NULL auto_increment,  
    "timetable_day" varchar(50) NOT NULL,  
    "timetable_hour" varchar(50) NOT NULL,  
    "subject_id" int(10) unsigned NOT NULL,  
    PRIMARY KEY ("timetable_id")  
);
```

```
#  
# Dumping data for table 'tbl_timetable'  
#
```

```
# No data found.
```

```
/*!40101 SET SQL_MODE=@OLD_SQL_MODE;*/  
/*!40014 SET FOREIGN_KEY_CHECKS=@OLD_FOREIGN_KEY_CHECKS;*/
```