

## TeacherAttendance

Columns	data type	constraint	descriptions
AC_YEAR	char		Ex: 2018-19 (Academic year length will be 7 characters)
TCHCD	bigint	fk	unique ID(Sequence/Running Id) provided to each teacher
MONTH	int	fk	Month of the academic year
SCHCD	bigint	fk	11 digit unique ID provided for each school
1	smallint		Attendance value for given day (1-Present, 2-Absent, 3-Half Leave, 4-Full Leave, 5-Holiday, 6-On Duty, 7-In Training)
2	smallint		Attendance value for given day (1-Present, 2-Absent, 3-Half Leave, 4-Full Leave, 5-Holiday, 6-On Duty, 7-In Training)
3	smallint		Attendance value for given day (1-Present, 2-Absent, 3-Half Leave, 4-Full Leave, 5-Holiday, 6-On Duty, 7-In Training)
4	smallint		Attendance value for given day (1-Present, 2-Absent, 3-Half Leave, 4-Full Leave, 5-Holiday, 6-On Duty, 7-In Training)
5	smallint		Attendance value for given day (1-Present, 2-Absent, 3-Half Leave, 4-Full Leave, 5-Holiday, 6-On Duty, 7-In Training)
6	smallint		Attendance value for given day (1-Present, 2-Absent, 3-Half Leave, 4-Full Leave, 5-Holiday, 6-On Duty, 7-In Training)
7	smallint		Attendance value for given day (1-Present, 2-Absent, 3-Half Leave, 4-Full Leave, 5-Holiday, 6-On Duty, 7-In Training)
8	smallint		Attendance value for given day (1-Present, 2-Absent, 3-Half Leave, 4-Full Leave, 5-Holiday, 6-On Duty, 7-In Training)
9	smallint		Attendance value for given day (1-Present, 2-Absent, 3-Half Leave, 4-Full Leave, 5-Holiday, 6-On Duty, 7-In Training)
10	smallint		Attendance value for given day (1-Present, 2-Absent, 3-Half Leave, 4-Full Leave, 5-Holiday, 6-On Duty, 7-In Training)
11	smallint		Attendance value for given day (1-Present, 2-Absent, 3-Half Leave, 4-Full Leave, 5-Holiday, 6-On Duty, 7-In Training)
12	smallint		Attendance value for given day (1-Present, 2-Absent, 3-Half Leave, 4-Full Leave, 5-Holiday, 6-On Duty, 7-In Training)
13	smallint		Attendance value for given day (1-Present, 2-Absent, 3-Half Leave, 4-Full Leave, 5-Holiday, 6-On Duty, 7-In Training)
14	smallint		Attendance value for given day (1-Present, 2-Absent, 3-Half Leave, 4-Full Leave, 5-Holiday, 6-On Duty, 7-In Training)
15	smallint		Attendance value for given day (1-Present, 2-Absent, 3-Half Leave, 4-Full Leave, 5-Holiday, 6-On Duty, 7-In Training)
16	smallint		Attendance value for given day (1-Present, 2-Absent, 3-Half Leave, 4-Full Leave, 5-Holiday, 6-On Duty, 7-In Training)
17	smallint		Attendance value for given day (1-Present, 2-Absent, 3-Half Leave, 4-Full Leave, 5-Holiday, 6-On Duty, 7-In Training)
18	smallint		Attendance value for given day (1-Present, 2-Absent, 3-Half Leave, 4-Full Leave, 5-Holiday, 6-On Duty, 7-In Training)
19	smallint		Attendance value for given day (1-Present, 2-Absent, 3-Half Leave, 4-Full Leave, 5-Holiday, 6-On Duty, 7-In Training)
20	smallint		Attendance value for given day (1-Present, 2-Absent, 3-Half Leave, 4-Full Leave, 5-Holiday, 6-On Duty, 7-In Training)
21	smallint		Attendance value for given day (1-Present, 2-Absent, 3-Half Leave, 4-Full Leave, 5-Holiday, 6-On Duty, 7-In Training)
22	smallint		Attendance value for given day (1-Present, 2-Absent, 3-Half Leave, 4-Full Leave, 5-Holiday, 6-On Duty, 7-In Training)
23	smallint		Attendance value for given day (1-Present, 2-Absent, 3-Half Leave, 4-Full Leave, 5-Holiday, 6-On Duty, 7-In Training)
24	smallint		Attendance value for given day (1-Present, 2-Absent, 3-Half Leave, 4-Full Leave, 5-Holiday, 6-On Duty, 7-In Training)
25	smallint		Attendance value for given day (1-Present, 2-Absent, 3-Half Leave, 4-Full Leave, 5-Holiday, 6-On Duty, 7-In Training)
26	smallint		Attendance value for given day (1-Present, 2-Absent, 3-Half Leave, 4-Full Leave, 5-Holiday, 6-On Duty, 7-In Training)
27	smallint		Attendance value for given day (1-Present, 2-Absent, 3-Half Leave, 4-Full Leave, 5-Holiday, 6-On Duty, 7-In Training)

28	smallint		Attendance value for given day (1-Present, 2-Absent, 3-Half Leave, 4-Full Leave, 5-Holiday, 6-On Duty, 7-In Training)
29	smallint		Attendance value for given day (1-Present, 2-Absent, 3-Half Leave, 4-Full Leave, 5-Holiday, 6-On Duty, 7-In Training)
30	smallint		Attendance value for given day (1-Present, 2-Absent, 3-Half Leave, 4-Full Leave, 5-Holiday, 6-On Duty, 7-In Training)
31	smallint		Attendance value for given day (1-Present, 2-Absent, 3-Half Leave, 4-Full Leave, 5-Holiday, 6-On Duty, 7-In Training)

school_management_master				
columns	data type	constraint	descriptions	comments
school_management_type_id	int	pk,fk	ID of the management type of the school	foreign key referencing school_master school_management_type_id
school_management_type	varchar(100)		Management type of the school	ex:- Dept. Of education,Tribal Welfare Department,Local Body,Govt. aided,Pvt. Unaided (Recognized), Other Govt. Managed schools, Unrecognized, SEMAM,Deficit School, Deficit Pattern,Adhoc,SSA, Opening Permission,Non Govt.,Improved,KGBV,RMSA School, Science Grant,Social Welfare Dept.,Ministry of Labour,Central School,Jawahar Navodaya Vidhyalaya, Sanik School,Railway School,Central Tibetan Schools,Madarsa Recognized (by Wakf board/Madarsa Board),Madarsa Unrecognized

## diksha\_summary

Columns	data type	constraint	description	comments
Date	date	not null	date of content played	
dimensions_pdata_id	text	not null	dimension of the data distribution	ex: prod.diksha.app or prod.diksha.portal
dimensions_pdata_pid	text	not null	dimension of the data distribution player	ex: sunbird.app.contentplayer or sunbird.portal.contentplayer
content_name	text		Name of the content played	
content_board	text		board of the content	ex:- Gujarat, karnataka, Uttar pradesh
content_mimetype	text		Type of the content viewed/played	ex:- video/mp4, application/pdf
content_medium	text		medium of the content	ex:- English, Gujarati, hindi,kannnda
content_subject	text		Subject of the content	
content_created_for	text		tenant_id/state_id	ex: maths, science
object_id	text		specific content_id	
object_rollup_l1	text		Specific course/textbook/collection ID	
derived_loc_state	text		name of state where the content played	
derived_loc_district	text		name of the district of particular state where content played	
user_signin_type	text		Type of sign in	
user_login_type	text		Type of login	ex: self signed,validated,anonymous
collection_name	text		Name of the collection	ex: student,teacher,others
collection_board	text		board of the collection	
collection_type	text		Type of the collection	ex:- Gujarat, karnataka, Uttar pradesh
collection_medium	text		medium of the collection	ex: textbook,course
collection_subject	text		Subject of the collection	ex:- English, Gujarati, hindi,kannnda
collection_created_for	text		tenant_id/state_id	
total_count	int	not null	Total number of times the specific content played	ex: maths, science
total_timespent	double precesion	not null	Total time spent playing/viewing the content in seconds	

## diksha\_tpd

Columns	data type	constraint	description	comments
collection_id	text	not null		Id of the collection.
collection_name	text			Collection Title
state	text			User declared state for self signed up users. If the user is a state validated user then the state as passed from state SSO or derived from school ID.
enrolment_date	date			Collection enrolment date (for nested courses/collections it will be the parent collection enrolment date)
batch_id	text			Batch Id
batch_name	text			Batch Title
completion_date	date			Collection completion date (for nested courses/collections it will be the parent collection completion date)
certificate_status	text			Issued - if the certificate is issued. Blank - if it is not issued and. Failed - if issue has failed
org_name	text			Name of user org - DIKSHA Custodian for self signed up users and respective tenant names for state validated users
progress	double precesion			Collection progress (for nested courses/collections this will be the parent collection progress)
total_score	double precesion			Total Score received by the user across all assessments within the collection with category type as "SelfAssess"
uuid	text	not null		The system generated DIKSHA unique user ID

## diksha\_tpd\_mapping

Columns	data type	constraint	description	comments
Diksha UUID	text	not null		The system generated DIKSHA unique user ID
State	text			
District	text			
School Name	text			
School UDISE ID	bigint			
Status	text			

## diksha\_api\_progress\_exhaust\_batch\_ids

--

Columns	data type	constraint	description	comments
batchIdList	bigint	not null		Ex: 01309448197166694422, 01309448197166694421 The system generated DIKSHA batch ID

school\_mst

Column Name	Datatype	Default Value	NULL/Not NULL	Length	Longitude	Comments
udise_sch_code	char		NOT NULL		11	Udise Code of School
school_name	varchar		NOT NULL		150	Name of the School
state_cd	char		NOT NULL		2	State code
district_cd	char		NOT NULL		4	District code
block_cd_1	char		NOT NULL		6	Education Block code
vill_ward_cd	char		NOT NULL		9	Village/ward code as per DCF
cluster_cd	char		NOT NULL		10	Cluster code as per DCF
habitation_cd	char				11	Habitation code (for rural area)/Mohalla or equivalent
pincode	Integer				6	Pin Code
panchayet_cd	char				9	Panchayat code (for rural areas only):
block_cd_2	char				6	Block code
assembly_cons_cd	char				7	Assembly Constituency Code as per DCF
parl_cons_cd	char				7	Parliamentary Constituency Code
municipality_cd	char				7	Municipality code where applicable as per DCF
city_cd	char				7	City Code where applicable
sch_loc_r_u	smallint	9	NOT NULL			Whether school located in urban or rural area. Rural =1 , Urban = 2
sch_category_id	smallint	0	NOT NULL			School Category values only from { 1,2,3,4,5,6,7,8,10,11} as per DCF
sch_type	smallint	0	NOT NULL			Type of school from 1 to 3 as per DCF only
sch_mgmt_id	smallint	0	NOT NULL			School management Code Value as per DCF only
class_frm	smallint	0	NOT NULL			Mention Lowest class. Values allowed(0,1,2,...12) as per DCF
class_to	smallint	0	NOT NULL			Mention Highest class. Values allowed(0,1,2,...12) as per DCF
school_status	smallint		NOT NULL			School status, 0 - Operational,1- Closed,2-Merged ,3-Sanctioned but Not Operational,4-DCF Not Received
sch_id_merged	char				11	Merged School ID
sch_merged_year	char				4	Merged School Year
intyear	varchar		NOT NULL		7	Academic year
latitude	double precision		NOT NULL			Longitude & Latitude
longitude	double precision		NOT NULL			
ppsec_yn	boolean					

cluster\_mst

Columns	data type	constraint	description	comments
cluster_name	varchar(250)		name of the Cluster	
udise_block_code	bigint		Ex: 240101 (2 digit id of the state & 2 digit of the district & 2 digit of the block)	
udise_cluster_cod	bigint	pk	Ex: 2401010001 (2 digit id of the state & 2 digit id of the district & 2 digit id of the block & 4 digit id of the cluster)	

block\_mst

Columns	data type	constraint	description	comments
block_name	varchar(250)		name of the Block	
udise_block_code	bigint	pk	Ex: 240101 (2 digit id of the state & 2 digit of the district & 2 digit of the block)	
udise_dist_code	bigint		Ex: 2401 (2 digit id of the state & 2 digit of the district)	
udise_state_code	bigint		Ex: 24 (2 digit id of the state)	

district\_mst

Columns	data type	constraint	description	comments
district_name	varchar(250)		name of the Block	
udise_district_code	bigint		Ex: 2401 (2 digit id of the state & 2 digit of the district)	
intyear	varchar		NOT NULL	Academic Year(EX: 2020-21)
is_active	boolean			

School\_MST

Columns	data type	constraint	descriptions	comments
SchoolId	bigint	pk	Unique ID for every school	11 digit unique ID provided for each school
School	varchar(250)		name of the school	
lowclass	int		The lowest class/standard offered in School	
highclass	int		The highest class/standard offered in the School	
SchMgt	int	fk	ID of the management type of the school	foreign key referring school_management_master
SchCat	int	fk	unique id of category of school	foreign key referring school_category_master
SchoolMedium	int	fk	unique id for medium of instruction of school	foreign key referring school_medium_master
StateId	bigint		Ex: 24 (2 digit id of the state)	
DistrictId	bigint		Ex: 2401 (2 digit id of the state & 2 digit of the district)	
BlockId	bigint		Ex: 240101 (2 digit id of the state & 2 digit of the district & 2 digit of the block)	
ClusterId	bigint		Ex: 2401010001 (2 digit id of the state & 2 digit id of the district & 2 digit id of the block & 4 digit id of the cluster)	
Latitude	double precision		Latitude of the school	
Longitude	double precision		Longitude of the school	

Database :	CTS DB
Table :	SchoolMst_2016_17
frequency	once in a week

Cluster\_MST

Columns	data type	constraint	description	comments
ClusterId	bigint		Ex: 2401010001 (2 digit id of the state & 2 digit id of the district & 2 digit id of the block & 4 digit id of the cluster)	
StateId	bigint		Ex: 24 (2 digit id of the state)	
DistrictId	bigint		Ex: 2401 (2 digit id of the state & 2 digit of the district)	
BlockId	bigint		Ex: 240101 (2 digit id of the state & 2 digit of the district & 2 digit of the block)	
Cluster	varchar(250)		name of the Cluster	
IsActive	boolean			

Database :	CTS DB
Table :	ClusterMst_2016_17.d
frequency	once in a week



Block\_MST

Columns	data type	constraint	description	comments
BlockId	bigint		Ex: 240101 (2 digit id of the state & 2 digit of the district & 2 digit of the block)	
StateId	bigint		Ex: 24 (2 digit id of the state)	
DistrictId	bigint		Ex: 2401 (2 digit id of the state & 2 digit of the district)	
Block	varchar(250)		name of the Block	
IsActive	boolean			

Database :	CTS DB
Table :	BlockMst_2016_17.csv
frequency	once in a week

District\_MST

Columns	data type	constraint	description	comments
DistrictId	bigint		Ex: 2401 (2 digit id of the state & 2 digit of the district)	
StateId	bigint		Ex: 24 (2 digit id of the state)	
District	varchar(250)		name of the District	
IsActive	boolean			

Database :	CTS DB
Table :	DistrictMst_2016_17.c
frequency	once in a week

# StudentAttendanceMST

Columns	data type	constraint	descriptions
StudentAttendanceId	bigint	pk	Unique ID for attendance for specific month and specific student
StudentId	bigint		ID of the student whose attendance is being tracked
SchoolId	bigint	fk	ID of school in which student was enrolled
AadhaarUID	bigint		18 digit ID of the student whose attendance is being tracked
AcademicYear	char		Ex: 2018-19 (Academic year length will be 7 characters)
Month	int		Ex: 1 Month of the academic year
1	smallint		Attendance value for given day (1 - present, 2 - absent, 5 - School Holiday)
2	smallint		Attendance value for given day (1 - present, 2 - absent, 5 - School Holiday)
3	smallint		Attendance value for given day (1 - present, 2 - absent, 5 - School Holiday)
4	smallint		Attendance value for given day (1 - present, 2 - absent, 5 - School Holiday)
5	smallint		Attendance value for given day (1 - present, 2 - absent, 5 - School Holiday)
6	smallint		Attendance value for given day (1 - present, 2 - absent, 5 - School Holiday)
7	smallint		Attendance value for given day (1 - present, 2 - absent, 5 - School Holiday)
8	smallint		Attendance value for given day (1 - present, 2 - absent, 5 - School Holiday)
9	smallint		Attendance value for given day (1 - present, 2 - absent, 5 - School Holiday)
10	smallint		Attendance value for given day (1 - present, 2 - absent, 5 - School Holiday)
11	smallint		Attendance value for given day (1 - present, 2 - absent, 5 - School Holiday)
12	smallint		Attendance value for given day (1 - present, 2 - absent, 5 - School Holiday)
13	smallint		Attendance value for given day (1 - present, 2 - absent, 5 - School Holiday)
14	smallint		Attendance value for given day (1 - present, 2 - absent, 5 - School Holiday)
15	smallint		Attendance value for given day (1 - present, 2 - absent, 5 - School Holiday)
16	smallint		Attendance value for given day (1 - present, 2 - absent, 5 - School Holiday)
17	smallint		Attendance value for given day (1 - present, 2 - absent, 5 - School Holiday)
18	smallint		Attendance value for given day (1 - present, 2 - absent, 5 - School Holiday)
19	smallint		Attendance value for given day (1 - present, 2 - absent, 5 - School Holiday)
20	smallint		Attendance value for given day (1 - present, 2 - absent, 5 - School Holiday)
21	smallint		Attendance value for given day (1 - present, 2 - absent, 5 - School Holiday)
22	smallint		Attendance value for given day (1 - present, 2 - absent, 5 - School Holiday)
23	smallint		Attendance value for given day (1 - present, 2 - absent, 5 - School Holiday)
24	smallint		Attendance value for given day (1 - present, 2 - absent, 5 - School Holiday)
25	smallint		Attendance value for given day (1 - present, 2 - absent, 5 - School Holiday)
26	smallint		Attendance value for given day (1 - present, 2 - absent, 5 - School Holiday)
27	smallint		Attendance value for given day (1 - present, 2 - absent, 5 - School Holiday)
28	smallint		Attendance value for given day (1 - present, 2 - absent, 5 - School Holiday)
29	smallint		Attendance value for given day (1 - present, 2 - absent, 5 - School Holiday)
30	smallint		Attendance value for given day (1 - present, 2 - absent, 5 - School Holiday)
31	smallint		Attendance value for given day (1 - present, 2 - absent, 5 - School Holiday)

Database :	Attendance DB
Table :	StudentAttendanceMST
frequency	once in a day

CRC\_Inspection

Columns	datatype	constraint	description	comment
InspectionId	bigint	pk	Unique Inspection ID	
ObserverId	bigint		Id of the CRC	
ObserverName	varchar(100)		Name of the CRC	
SchoolId	bigint	fk	School Id of the visit	foreign key referencing school_hierarchy_details table school_id
BeginningStandard	smallint		lowest class of that school	
EndStandard	smallint		highest class of that school	
TotalClassRooms	smallint		Total Class rooms of the school	
VisitDate				
VisitStartTime	time		Start time of the visit	
VisitEndTime	time		End time of the visit	
ActualClassRooms	smallint		Actual Class rooms of the school	
TotalSuggestionLastMonth	smallint		Total suggestions gave by CRC/BRC last month	
ResolvedFromThat	smallint		Total resolved as per suggestions	
IsInspection	smallint		0- crc is not visiting, 1- crc started visit, 2- crc visit completed, 3- visit for PAT on Saturday	
ReasonType	varchar(100)		Type of reason for not doing inspection	
ReasonDesc	varchar(256)		Description of reason for not doing inspection	
TotalScore	integer		CRC/BRC total score	
Score	double precision		CRC/BRC score for the current inspection	
IsOffline	boolean		whether the CRC/BRC is offline or not	

Database :	SSATourDiary
Table :	InspectionMaster
frequency	10 mins once *

might change based on business requirement

CRC\_UserLocationMST

Columns	datatype	constraint	description	comments
UserLocationMasterId	bigint	pk	unique id for location of crc	
UserMasterId	bigint		unique id for crc user	
SchoolId	bigint	fk	ID of school in which student was enrolled	foreign key referencing school_hierarchy_details table school_id
InspectionId	bigint	fk	inspection id of crc	foreign key referencing crc_inspection_trans crc_inspection_id
Latitude	double precision		Latitude value of School	
Longitude	double precision		Longitude location value of School	
InSchoolLocation	boolean		whether the crc is in school or not for the current location	
CreatedOn	timestamp		Timestamp at which record was created	Ex: 2019-06-07 18:43:13.450000000

Database :	SSATourDiary	
Table :	UserLocationMaster	
frequency	10 mins once *	might change based on business requirement

Infrastructure master

columns	datatype	constraint	description	comments
school_id	bigint	fk	ID of school in which student was enrolled	foreign key referencing school_hierarchy_details table school_id
HaveDrinkingWater	int		particular infrastructure availability in school	
NoOfToilet	int		particular infrastructure availability in school	
HaveCWSNToliet	int		particular infrastructure availability in school	
HaveElectricity	int		particular infrastructure availability in school	
HaveCCTV	int		particular infrastructure availability in school	
HaveLibrary	int		particular infrastructure availability in school	
CreatedOn	timestamp		Timestamp at which record was created	# created_on field will come from source data EX: 2019-06-07 18:43:13.450000000

Database :	SSATourDiary
Table :	InfrastructureMaster
frequency	10 mins once *

might change based on business requirement

infrastructure master										
Columns	datatype	constraint	description		comments					
school_id	bigint	fk	ID of school in which student was enrolled		foreign key referencing school_hierarchy_details table school_id					
toilet_yn	int		particular infrastructure availability in school							
boys_functional_toilet	int		particular infrastructure availability in school							
girls_functional_toilet	int		particular infrastructure availability in school							
handwash_yn	int		particular infrastructure availability in school							
handpumps_functional	int		particular infrastructure availability in school							
tap_water_functional	int		particular infrastructure availability in school							
electricity_yn	int		particular infrastructure availability in school							
solarpanel_yn	int		particular infrastructure availability in school							
library_yn	int		particular infrastructure availability in school							
drink_water_yn	int		particular infrastructure availability in school							
<b>Note:</b> 1. Fields with 'yn' as suffix describes the yes or no(present/not present) values of that particular field.Fields without 'yn' describes the number of units of that infra field. 2. Fields without 'yn' describes the number of units of that infra field.										
Sample uDise data set										
school_id	toilet_yn	boys_functional_t	girls_functional_toilet	handwash_yn	handpumps_funct	tap_water_functid	electricity_yn	solarpanel_yn	library_yn	drink_water_yn
44080150099	1	1	1	1	0	1	1	2	1	1
54090106009	1	4	4	4	0	0	1	2	1	1

## SAT data

**table** : semester\_exam\_mst

columns	datatype	constraint	description	comment
exam_id	int	pk	Unique identification for exam	
medium	varchar(20)		medium of the exam	
standard	int		studying class	
division	varchar(20)		studying section	
subject_id	int		unique id of the subject	
semester	int		1 for semester-1 and 2 for semester-2	
exam_type_id	int		type id of exam	
exam_code	varchar(100)		unique identification number of exam code	
exam_date	date		date of the exam conducted	
total_questions	int		total questions in the exam	
total_marks	numeric		sum of total marks for the exam	
assessment_year	varchar(20)	pk	year of assessment conducted	
exam_type	varchar(50)		type of the exam conducted	
subject_name	varchar(50)		name of the subject	

**table** : semester\_exam\_qst\_mst

columns	datatype	constraint	description	comment
question_id	int	pk	Unique identification for question	
exam_id	int		exam id for the question	
indicator_id	int		unique indicator id for an indicator of a question	
indicator_title	varchar(20)		title of the indicator	
indicator	text		indicator of a question	
question_title	varchar(20)		title of the question	
question	text		question	
question_marks	numeric		marks for that question	

**table** : semester\_exam\_result\_trans

columns	datatype	constraint	description	comment
---------	----------	------------	-------------	---------



id	int		running number	
exam_id	int		exam id for the question	
exam_code	varchar(100)	ck	unique identification number of exam code	
student_id	bigint		Unique identification of student id	
student_uid	bigint	ck	Unique identification of student uid	
school_id	bigint		school id of the student studying	
studying_class	int		studying class (standard ) of the student	
section	varchar(20)		section to which student belongs	Ex: A,B
question_id	int	ck	question id	
obtained_marks	numeric		obtained marks for that question	
Createddt	timestamp		Timestamp at which record was created	EX: 2019-06-07 18:43:13.450000000

## PAT data

**table** : periodic\_exam\_mst

columns	datatype	constraint	description	comment
exam_id	exam_id	int	pk	Unique identification for exam
medium	varchar(20)		medium of the exam	
standard	int		studying class	
division	varchar(20)		studying section	
subject_id	int		unique id of the subject	
exam_type_id	int		type id of exam	
exam_code	varchar(100)		unique identification number of exam code	
exam_date	date		date of the exam conducted	
total_questions	int		total questions in the exam	
total_marks	numeric		sum of total marks for the exam	
assessment_year	varchar(20)	pk	year of assessment conducted	
exam_type	varchar(50)		type of the exam conducted	
subject_name	varchar(50)		name of the subject	

**table** : periodic\_exam\_qst\_mst

columns	datatype	constraint	description	comment
question_id	int	pk	Unique identification for question	
exam_id	int		exam id for the question	
indicator_id	int		unique indicator id for an indicator of a question	
indicator_title	varchar(20)		title of the indicator	
indicator	text		indicator of a question	
question_title	varchar(20)		title of the question	
question	text		question	
question_marks	numeric		marks for that question	

**table** : periodic\_exam\_result\_trans

columns	datatype	constraint	description	comment
---------	----------	------------	-------------	---------

id	int		running number	
exam_id	int		exam id for the question	
exam_code	varchar(100)	ck	unique identification number of exam code	
student_id	bigint		student identification id in the school	
student_uid	bigint	ck	Unique identification of student uid	
school_id	bigint		school id of the student studying	
studying_class	int		studying class (standard ) of the student	
section	varchar(20)		section of the studying class	
question_id	int	ck	question id	
obtained_marks	numeric		obtained marks for that question	
Createddt	timestamp		Timestamp at which record was created	EX: 2019-06-07 18:43:13.450000000

**table** : school\_grade\_enrolment

Columns	datatype	constraint	description	comment
school_id	int	pk	Unique identification for school	
grade	int	pk	class available in school	
students_count	int		student enrolled for class	

**table** : subject\_details

Columns	datatype	constraint	description	comment
subject_id	int	pk	Unique identification for subject	
grade	int	pk	Class for subject	
subject	varchar(100)		subject name	

Table Name		udise_nsqf_plcmtnt_c12					
Primary Key		udise_sch_code.sector_no,item_id					
S.N.	Column Name	Datatype	Default Value	Length	Description	Remarks	
2	udise_sch_code	char		11	Udise Code of School		
3	ac_year	char		7	Academic year		
4	sector_no	smallint	NOT NULL		Sector No. Selected in 9.1 & 9.2		
6	item_id	smallint	NOT NULL		Social category	When Item Id = 1 Then General When Item Id = 2 Then SC When Item Id = 3 Then ST When Item Id = 4 Then OBC	
17	opt_plcmtnt_b	smallint	0 NOT NULL		Boys		
18	opt_plcmtnt_g	smallint	0 NOT NULL		Girls	Number of students opted for placement	
19	placed_b	smallint	0 NOT NULL		Boys		
20	placed_g	smallint	0 NOT NULL		Girls	Number of students placed	
21	voc_hs_b	smallint	0 NOT NULL		Boys		
22	voc_hs_g	smallint	0 NOT NULL		Girls	Number of students opted for Higher Secondary Education in vocational field(TTs/Polytechnic)	
23	nmvoc_hs_b	smallint	0 NOT NULL		Boys		
24	nmvoc_hs_g	smallint	0 NOT NULL		Girls	Number of students opted for Higher Secondary Education in field other than vocational	
25	self_emp_b	smallint	0 NOT NULL		Boys		
26	self_emp_g	smallint	0 NOT NULL		Girls	Number of students self employed	
Table Name		udise_nsqf_plcmtnt_c10					
Primary Key		udise_sch_code.sector_no,item_id					
S.N.	Column Name	Datatype	Default Value	Length	Description	Remarks	
2	udise_sch_code	char		11	Udise Code of School		
3	ac_year	char		7	Academic year		
4	sector_no	smallint	NOT NULL		Sector No. Selected in 9.1 & 9.2		
6	item_id	smallint	NOT NULL		Social category	When Item Id = 1 Then General When Item Id = 2 Then SC When Item Id = 3 Then ST When Item Id = 4 Then OBC	
7	opt_plcmtnt_b	smallint	0 NOT NULL		Boys		
8	opt_plcmtnt_g	smallint	0 NOT NULL		Girls	Number of students opted for placement	
9	placed_b	smallint	0 NOT NULL		Boys		
10	placed_g	smallint	0 NOT NULL		Girls	Number of students placed	
11	voc_hs_b	smallint	0 NOT NULL		Boys		
12	voc_hs_g	smallint	0 NOT NULL		Girls	Number of students opted for Higher Secondary Education in vocational field(TTs/Polytechnic)	
13	nmvoc_hs_b	smallint	0 NOT NULL		Boys		
14	nmvoc_hs_g	smallint	0 NOT NULL		Girls	Number of students opted for Higher Secondary Education in field other than vocational	
15	self_emp_b	smallint	0 NOT NULL		Boys		
16	self_emp_g	smallint	0 NOT NULL		Girls	Number of students self employed	
Table Name		udise_nsqf_class_cond					
Primary Key		udise_sch_code.sector_no,class_type_id					
S.N.	Column Name	Datatype	Default Value	Length	Description	Remarks	
2	udise_sch_code	char		11	Udise Code of School		
3	ac_year	char		7	Academic year		
4	sector_no	smallint	NOT NULL		Sector No Selected in 9.1 & 9.2		
6	class_type_id	smallint	NOT NULL		Type of class	When class_type_id =1 Then Theory (in hours) When class_type_id =2 Then Practical (in hours) When class_type_id =3 Then Field Visit (in Number) When class_type_id =4 Then Training in Industry (in hours)	
7	c9	smallint	0 NOT NULL		Class 9		
8	c10	smallint	0 NOT NULL		Class 10		
9	c11	smallint	0 NOT NULL		Class 11		
10	c12	smallint	0 NOT NULL		Class 12		
Table Name		udise_sch_exmres_c12					
Primary Key		udise_sch_code,item_id,stream_id					
S.N.	Column Name	Data Type	Default Value	Not Null/Null	Length	Description	
2	udise_sch_code	char			11	Udise Code of School	
3	ac_year	char			7	Academic Year	
4	item_id	smallint	NOT NULL			Item id	
5	stream_id	smallint	NOT NULL			Stream	
6	gen_app_b	smallint	0 NOT NULL			General Boys	
7	gen_app_g	smallint	0 NOT NULL			General Girls	
8	obc_app_b	smallint	0 NOT NULL			OBC Boys	
9	obc_app_g	smallint	0 NOT NULL			OBC Girls	
10	sc_app_b	smallint	0 NOT NULL			SC Boys	
11	sc_app_g	smallint	0 NOT NULL			SC Girls	
12	st_app_b	smallint	0 NOT NULL			ST Boys	
13	st_app_g	smallint	0 NOT NULL			ST Girls	
16	gen_pass_b	smallint	0 NOT NULL			General Boys	
17	gen_pass_g	smallint	0 NOT NULL			General Girls	
18	obc_pass_b	smallint	0 NOT NULL			OBC Boys	
19	obc_pass_g	smallint	0 NOT NULL			OBC Girls	
20	sc_pass_b	smallint	0 NOT NULL			SC Boys	
21	sc_pass_g	smallint	0 NOT NULL			SC Girls	
22	st_pass_b	smallint	0 NOT NULL			ST Boys	
23	st_pass_g	smallint	0 NOT NULL			ST Girls	
Table Name		udise_sch_exmres_c10					
Primary Key		udise_sch_code,item_id					
Column Name	Data Type	Default Value	Not Null/Null	Length	Description		
udise_sch_code	char			11	Udise Code of School		
ac_year	char			7	Academic Year		
item_id	smallint		NOT NULL		Item id	When Item Id = 1 Then Regular, When Item Id =2 then Non-Regular	
gen_app_b	smallint	0	NOT NULL		General Boys		
gen_app_g	smallint	0	NOT NULL		General Girls		
obc_app_b	smallint	0	NOT NULL		OBC Boys		
obc_app_g	smallint	0	NOT NULL		OBC Girls		
sc_app_b	smallint	0	NOT NULL		SC Boys		
sc_app_g	smallint	0	NOT NULL		SC Girls		
st_app_b	smallint	0	NOT NULL		ST Boys		
st_app_g	smallint	0	NOT NULL		ST Girls		
gen_pass_b	smallint	0	NOT NULL		General Boys	No. of Students Appeared	

	obc_pass_g	smallint		0 NOT NULL		General Girls	
	obc_pass_b	smallint		0 NOT NULL		OBC Boys	
	obc_pass_g	smallint		0 NOT NULL		OBC Girls	
	sc_pass_b	smallint		0 NOT NULL		SC Boys	
	sc_pass_g	smallint		0 NOT NULL		SC Girls	
	st_pass_b	smallint		0 NOT NULL		ST Boys	
	st_pass_g	smallint		0 NOT NULL		ST Girls	No. of Students Passed/Qualified
Table Name:	udise_sch_exmres_cs						
Primary Key	udise_sch_code						
S.N.	Column Name	Data Type	Default Value	Not Null/Null	Length	Description	
2	udise_sch_code	char			11	Udise Code of School	udise_sch_code char,
3	ac_year	char			7	Academic Year	ac_year char,
4	gen_app_b	smallint		0 NOT NULL		General Boys	gen_app_b smallint,
5	gen_app_g	smallint		0 NOT NULL		General Girls	gen_app_g smallint,
6	obc_app_b	smallint		0 NOT NULL		OBC Boys	obc_app_b smallint,
7	obc_app_g	smallint		0 NOT NULL		OBC Girls	obc_app_g smallint,
8	sc_app_b	smallint		0 NOT NULL		SC Boys	sc_app_b smallint,
9	sc_app_g	smallint		0 NOT NULL		SC Girls	sc_app_g smallint,
10	st_app_b	smallint		0 NOT NULL		ST Boys	st_app_b smallint,
11	st_app_g	smallint		0 NOT NULL		ST Girls	st_app_g smallint,
12	gen_pass_b	smallint		0 NOT NULL		General Boys	gen_pass_b smallint,
13	gen_pass_g	smallint		0 NOT NULL		General Girls	gen_pass_g smallint,
14	obc_pass_b	smallint		0 NOT NULL		OBC Boys	obc_pass_b smallint,
15	obc_pass_g	smallint		0 NOT NULL		OBC Girls	obc_pass_g smallint,
16	sc_pass_b	smallint		0 NOT NULL		SC Boys	sc_pass_b smallint,
17	sc_pass_g	smallint		0 NOT NULL		SC Girls	sc_pass_g smallint,
18	st_pass_b	smallint		0 NOT NULL		ST Boys	st_pass_b smallint,
19	st_pass_g	smallint		0 NOT NULL		ST Girls	st_pass_g smallint,
20	gen_60p_b	smallint		0 NOT NULL		General Boys	gen_60p_b smallint,
21	gen_60p_g	smallint		0 NOT NULL		General Girls	gen_60p_g smallint,
22	obc_60p_b	smallint		0 NOT NULL		OBC Boys	obc_60p_b smallint,
23	obc_60p_g	smallint		0 NOT NULL		OBC Girls	obc_60p_g smallint,
24	sc_60p_b	smallint		0 NOT NULL		SC Boys	sc_60p_b smallint,
25	sc_60p_g	smallint		0 NOT NULL		SC Girls	sc_60p_g smallint,
26	st_60p_b	smallint		0 NOT NULL		ST Boys	st_60p_b smallint,
27	st_60p_g	smallint		0 NOT NULL		ST Girls	st_60p_g smallint,
Table Name:	udise_sch_incen_cwin						
Primary Key	udise_sch_code,item_id						
S.N.	Column Name	Data Type	Default Value	Not Null/Null	Length	Description	
2	udise_sch_code	char			11	Udise Code of School	
3	ac_year	char			7	Academic Year	
4	item_id	smallint		NOT NULL		Type of Facility	
16	tot_pri_b	smallint		0 NOT NULL		Pri Primary Boys	Item_id (Braille books = 1 Braille kit = 2 Low vision = 3 Hearing aid = 4 Braces = 5 Crutches = 6 Wheel chair = 7 Tri-cycle = 8 Caliper = 9 Escort = 10 Stipend = 11)
17	tot_pri_g	smallint		0 NOT NULL		Pri Primary Girls	
12	tot_pry_b	smallint		0 NOT NULL		Primary Boys	
13	tot_pry_g	smallint		0 NOT NULL		Primary Girls	
14	tot_upr_b	smallint		0 NOT NULL		Upper Primary Boys	
15	tot_upr_g	smallint		0 NOT NULL		Upper Primary Girls	
9	tot_sec_b	smallint		0 NOT NULL		Secondary Boys	
9	tot_sec_g	smallint		0 NOT NULL		Secondary Girls	
10	tot_hsec_b	smallint		0 NOT NULL		High Secondary Boys	
11	tot_hsec_g	smallint		0 NOT NULL		High Secondary Girls	
Table Name:	udise_sch_incentives						
Primary Key	udise_sch_code,grade_pri_upr,incentive_type						
S.N.	Column Name	Data Type	Default Value	Not Null/Null	Length	Description	
2	udise_sch_code	char			11	Udise Code of School	DCF
3	ac_year	char			7	Academic Year	1, 5, 1 & 5.2 Facilities
4	grade_pri_upr	smallint		NOT NULL		Grade for Primary or Upper Primary	Value Range (1, 2)
5	incentive_type	smallint		NOT NULL		Incentive Type	When grade_pri_upr = 1 then Free Textbook When incentive_type = 2 Then Free Uniform When incentive_type = 3 Then Transport facility to reach school When incentive_type = 4 Then Escort When incentive_type = 5 Then Bicycle
6	gen_b	smallint		0 NOT NULL		General Boys	Value Range (1,2,3,4,5)
7	gen_g	smallint		0 NOT NULL		General Girls	
8	sc_b	smallint		0 NOT NULL		SC Boys	
9	sc_g	smallint		0 NOT NULL		SC Girls	
10	st_b	smallint		0 NOT NULL		ST Boys	gen_b+sc_b+st_b+obc_b+total_b gen_g+sc_g+st_g+obc





						When Item Id Group =1,Item Id = 1 Then General When Item Id Group =1,Item Id = 2 Then SC When Item Id Group =1,Item Id = 3 Then ST When Item Id Group =1,Item Id = 4 Then OBC  When Item Id Group =2,Item Id = 5 Then Muslim When Item Id Group =2,Item Id = 6 Then Christian When Item Id Group =2,Item Id = 7 Then Sikh When Item Id Group =2,Item Id = 8 Then Buddhist When Item Id Group =2,Item Id = 9 Then Parsi When Item Id Group =2,Item Id = 10 Then Jain When Item Id Group =2,Item Id = 11 Then Other  When Item Id Group =3,Item Id = 12 Then Having AADHAAR When Item Id Group =3,Item Id = 13 Then BPL When Item Id Group =5,Item Id = 50 Then Of the total enrolment,number of transgender children
4	item_group	smallint		NOT NULL		Item Id Group
5	item_id	smallint		NOT NULL		Item Id
6	cpp_b	smallint		0 NOT NULL		Pre-Primary-boys
7	cpp_g	smallint		0 NOT NULL		Pre-Primary-Girls
8	c1_b	smallint		0 NOT NULL		Class 1 -boys
9	c1_g	smallint		0 NOT NULL		Class 1 -Girls
10	c2_b	smallint		0 NOT NULL		Class 2 -boys
11	c2_g	smallint		0 NOT NULL		Class 2 -Girls
12	c3_b	smallint		0 NOT NULL		Class 3-boys
13	c3_g	smallint		0 NOT NULL		Class 3 -Girls
14	c4_b	smallint		0 NOT NULL		Class 4 -boys
15	c4_g	smallint		0 NOT NULL		Class 4-Girls
16	c5_b	smallint		0 NOT NULL		Class 5 -boys
17	c5_g	smallint		0 NOT NULL		Class 5-Girls
18	c6_b	smallint		0 NOT NULL		Class 6-boys
19	c6_g	smallint		0 NOT NULL		Class 6-Girls
20	c7_b	smallint		0 NOT NULL		Class 7-boys
21	c7_g	smallint		0 NOT NULL		Class 7-Girls
22	c8_b	smallint		0 NOT NULL		Class 8-boys
23	c8_g	smallint		0 NOT NULL		Class 8-Girls
24	c9_b	smallint		0 NOT NULL		Class 9-boys
25	c9_g	smallint		0 NOT NULL		Class 9 -Girls
26	c10_b	smallint		0 NOT NULL		Class 10 -boys
27	c10_g	smallint		0 NOT NULL		Class 10 -Girls
28	c11_b	smallint		0 NOT NULL		Class 11 -boys
29	c11_g	smallint		0 NOT NULL		Class 11-Girls
30	c12_b	smallint		0 NOT NULL		Class 12-boys
31	c12_g	smallint		0 NOT NULL		Class 12-Girls

Table Name- <b>udise_sch_enr_enrwdm</b>						
Primary Key <b>udise_sch_code</b>						
S.N.	Column Name	Data Type	Default Value	Not Null/Null	Length	Description
2	udise_sch_code	char			11	Udise Code of School
3	ac_year	char			7	Academic Year
4	age4_b	smallint	0	NOT NULL		Below 5 in Age -boys
5	age4_g	smallint	0	NOT NULL		Below 5 in Age -Girls
6	age5_b	smallint	0	NOT NULL		Age 5 -boys
7	age5_g	smallint	0	NOT NULL		Age 5 -Girls
8	age6_b	smallint	0	NOT NULL		Age 6 -boys
9	age6_g	smallint	0	NOT NULL		Age 6 -Girls
10	age7_b	smallint	0	NOT NULL		Age 7 -boys
11	age7_g	smallint	0	NOT NULL		Age 7 -Girls
12	age8_b	smallint	0	NOT NULL		Age above 7 -boys
13	age8_g	smallint	0	NOT NULL		Age above 7 -Girls
14	same_sch_b	smallint	0	NOT NULL		Same School -boys
15	same_sch_g	smallint	0	NOT NULL		Same School -Girls
16	oth_sch_b	smallint	0	NOT NULL		Another School - Boys
17	oth_sch_g	smallint	0	NOT NULL		Another School - Girls
18	anganwadi_b	smallint	0	NOT NULL		Anganwadi / ECCE Centre - Boys
19	anganwadi_g	smallint	0	NOT NULL		Anganwadi / ECCE Centre - Girls

Out of the Total in Grade I Number of Children with Pre-School Experience in

Table udise_sch_facility						
Primary Key	udise_sch_code					
	Column	Data Type	Default Value	Null/Not Null	Length	
1	udise_sch_code	char		Not Null	11	Udise Code of the school
2	ac_year	char		Not Null	7	Academic Year
3	bld_status	smallint	0	Not Null	2,1	Status of the school building
4	bld_bk_tot	smallint	0	Not Null		2.2 Total Number of building blocks of the school
5	bld_bk	smallint	0	Not Null		2.2 Total Number of Pucca building blocks of the school
6	bld_bk_ppu	smallint	0	Not Null		2.2 Total Number of Partially Pucca building blocks of the school
7	bld_bk_kuc	smallint	0	Not Null		2.2 Total Number of Kucha building blocks of the school
8	bld_bk_tnt	smallint	0	Not Null		2.2 Total Number of Tent building blocks of the school
9	bld_bk_dptd	smallint	0	Not Null		2.2 Dilapidated Building
10	bld_bk_undcoms	smallint	0	Not Null		2.2 Building Under Construction
11	bndrywall_type	smallint	0	Not Null		2.3 Type of boundary wall
12	clsrms_inst	smallint	0	Not Null	2,4(a)	Total Classrooms used for instructional purposes
13	clsrms_undcns	smallint	0	Not Null	2,4(a)	No. of classrooms under construction
14	clsrms_dptd	smallint	0	Not Null	2,4(a)	Total Classrooms in dilapidated condition
15	clsrms_pre_pri	smallint	0	Not Null	2,4(a)(i)	Out of the Total Classrooms, the details by Pre-Primary stage/Level
16	clsrms_pri	smallint	0	Not Null	2,4(a)(i)	Out of the Total Classrooms, the details by Primary stage/Level
17	clsrms_upr	smallint	0	Not Null	2,4(a)(i)	Out of the Total Classrooms, the details by Upper Primary stage/Level
18	clsrms_sec	smallint	0	Not Null	2,4(a)(i)	Out of the Total Classrooms, the details by Secondary stage/Level
19	clsrms_hgtc	smallint	0	Not Null	2,4(a)(i)	Out of the Total Classrooms, the details by Higher Secondary stage/Level
20	othrooms	smallint	0	Not Null	2,4(b)	Total number of rooms other than classrooms available in the school
21	clsrms_gd	smallint	0	Not Null	2,4(c)	Total number of Pucca classroom in good condition
22	clsrms_gd_ppu	smallint	0	Not Null	2,4(c)	Total number of Partially Pucca classroom in good condition
23	clsrms_gd_kuc	smallint	0	Not Null	2,4(c)	Total number of Kucha classroom in good condition
24	clsrms_gd_tnt	smallint	0	Not Null	2,4(c)	Total number of Tent classroom in good condition
25	clsrms_min	smallint	0	Not Null	2,4(c)	Total number of Pucca classroom need minor repair
26	clsrms_min_ppu	smallint	0	Not Null	4 2,4(c)	Total number of Partially Pucca classroom need minor repair
27	clsrms_min_kuc	smallint	0	Not Null	4 2,4(c)	Total number of Kucha classroom need minor repair
28	clsrms_min_tnt	smallint	0	Not Null	4 2,4(c)	Total number of Tent classroom need minor repair
29	clsrms_maj	smallint	0	Not Null	4 2,4(c)	Total number of Pucca classroom need major repair
30	clsrms_maj_ppu	smallint	0	Not Null	4 2,4(c)	Total number of Partially Pucca classroom need major repair



31	chrms_maj_kuc	smallint	0 Not Null	4 2.4(c)	Total number of Kucha classroom need major repair				
32	chrms_maj_tot	smallint	0 Not Null	4 2.4(c)	Total number of Tent classroom need major repair				
33	land_avl_yn	smallint	9 Not Null	4	2.5 Whether land is available for expansion of school facilities:	1:Yes 2-No			
34	hns_room_yn	smallint	9 Not Null	2.6	Whether separate room for Head Teacher / Principal available	1:Yes 2-No			
35	toilet_yn	smallint	9 Not Null	2.7	Does the school have toilet?	1:Yes 2-No			
36	toilets_fun	smallint	0 Not Null	2.7(a)(i)	Total number of boys toilet				
37	toilets_fun	smallint	0 Not Null	2.7(a)(ii)	Total number of boys functional toilet				
38	toilets_fun	smallint	0 Not Null	2.7(a)(iii)	Total number of girls toilet				
39	toilets_fun	smallint	0 Not Null	2.7(a)(iv)	Total number of girls functional toilet				
40	toilets_cwsn	smallint	0 Not Null	2.7(a)(v)[1]	Number of CWSN friendly boys toilets				
41	toilets_cwsn_fun	smallint	0 Not Null	2.7(a)(v)[2]	Number of CWSN friendly boys Functional toilets				
42	toilets_cwsn	smallint	0 Not Null	2.7(a)(vi)[1]	Number of CWSN friendly girls toilets				
43	toilets_cwsn_fun	smallint	0 Not Null	2.7(a)(vi)[4]	Number of CWSN friendly girls Functional toilets				
44	urinals	smallint	9 Not Null	2.7(a)(vii)	Total number of boys urinals available				
45	urinals_fun	smallint	0 Not Null	2.7(a)(viii)	Total number of boys functional urinals				
46	urinals	smallint	0 Not Null	2.7(a)(ix)	Total number of girls urinals available				
47	urinals_fun	smallint	9 Not Null	2.7(a)(x)	Total number of girls functional urinals				
48	toilets_fun_water	smallint	0 Not Null	2.7(b)	Out of the total number of boys functional toilets/Urinal, how many have running water available in the toilet/Urinal for flushing and cleaning				
49	toilets_fun_water	smallint	0 Not Null	2.7(b)	Out of the total number of girls functional toilets/Urinal, how many have running water available in the toilet/Urinal for flushing and cleaning				
50	handwash_yn	smallint	9 Not Null	2.7(c)	Is hand washing facility with soap available near toilets/urinals block	1:Yes 2-No			
51	incinerator_yn	smallint	9 Not Null	2.7(d)	Whether incinerator is available in girls toilet	1:Yes 2-No			
52	drink_water_yn	smallint	9 Not Null	2.8	Whether drinking water is available in the school premises	1:Yes 2-No			
53	hand_pump_tot	smallint	0 Not Null	2.8(a)	Total number of Hand pumps	1:Yes 2-No			
54	hand_pump_fun	smallint	0 Not Null	2.8(b)	Total number of functional Hand pumps	1:Yes 2-No			
55	well_prot_tot	smallint	0 Not Null	2.8(c)	Total number of Well				
56	well_prot_fun	smallint	0 Not Null	2.8(c)	Total number of functional Well				
57	well_unprot_tot	smallint	0 Not Null	2.8(c)	Total number of Unprotected Well				
58	well_unprot_fun	smallint	0 Not Null	2.8(c)	Total number of functional Unprotected Well				
59	tag_tot	smallint	0 Not Null	2.8(c)	Total number of Tap Water				
60	tag_fun	smallint	0 Not Null	2.8(c)	Total number of functional Tap Water	1:Yes 2-No			
61	pack_water	smallint	0 Not Null	2.8(c)	Total Number of Packaged/Bottled Water				
62	pack_water_fun	smallint	0 Not Null	2.8(c)	Total Number of functional Packaged/Bottled Water				
63	othrc_tot	smallint	0 Not Null	2.8(c)	Total number of Others				
64	othrc_fun	smallint	0 Not Null	2.8(c)	Total number of functional Others				
65	othrc_name	varchar	150	2.8(d)	Any Other water Resource				
66	water_purifier_yn	smallint	9 Not Null	2.8(b)	Whether water purifier is available in the school:	1:Yes 2-No			
67	water_tested_yn	smallint	9 Not Null	2.8(c)	Whether water quality is tested from water testing lab	1:Yes 2-No			
68	rain_harvest_yn	smallint	9 Not Null	2.9	Does the school have provision for rain water harvesting	1:Yes 2-No			
69	handwash_meal_yn	smallint	9 Not Null	2.10	Whether handwashing facility with soap available for washing hands before and after meal	1:Yes 2-No			
70	handwash_meal_tot	smallint	0 Not Null	2.10 (a)	If yes, number of wash points				
71	electricity_yn	smallint	9 Not Null	2.11 (a)	Whether electricity connection is available in the school	1:Yes 2-No			
72	solarpanel_yn	smallint	9 Not Null	2.11 (b)	Whether solar panel is available in school	1:Yes 2-No			
73	library_yn	smallint	9 Not Null	2.12	Library Available	1:Yes 2-No			
74	lib_books	integer	0 Not Null	2.12	Total numbers of books Library				
75	lib_books_ncert	integer	0 Not Null	2.12	Total number of books from NCERT, NBT or any other Government publisher				
76	bookbank_yn	smallint	9 Not Null	2.12	Book Bank Available	1:Yes 2-No			
77	bank_books	integer	0 Not Null	2.12	Total numbers of books book bank				
78	bank_books_ncert	integer	0 Not Null	2.12	Total number of books from NCERT, NBT or any other Government publisher				
79	readcorner_yn	smallint	9 Not Null	2.12	Reading Corner Available	1:Yes 2-No			
80	readcorner_books	integer	0 Not Null	2.12	Total numbers of books Reading Corner				
81	librarian_yn	smallint	9 Not Null	2.12(a)	Does the school have a full-time librarian	1:Yes 2-No			
82	newspaper_yn	smallint	9 Not Null	2.12 (b)	Does the school subscribe to newspapers/magazines	1:Yes 2-No			
83	playground_yn	smallint	9 Not Null	2.13	Whether Playground facility is available	1:Yes 2-No			
84	playground_alt_yn	smallint	9 Not Null	2.13(a)	If no, whether school has made adequate arrangements for children to Play outdoor games and other physical activities in an adjoining playground /municipal park etc	1:Yes 2-No			
85	medchk_yn	smallint	9 Not Null	2.14	Whether Medical check-up of students was conducted in last academic year	1:Yes 2-No			
86	medchk_tot	smallint	0 Not Null	2.14(a)	Total number of Medical check-ups conducted in the school during last academic year				
87	dewormtab_yn	smallint	9 Not Null	2.14(b)	De-worming tablets given to children	1:Yes 2-No			
88	fermtab_yn	smallint	9 Not Null	2.14(c)	Iron and Folic acid tablets given to children as per guidelines of WCD	1:Yes 2-No			
89	ramps_yn	smallint	9 Not Null	2.15	Whether ramp for disabled children to access school building exists	1:Yes 2-No			
90	handrails_yn	smallint	9 Not Null	2.15(a)	If yes, whether Hand-rails for ramp is available?	1:Yes 2-No			
91	spl_educator_yn	smallint	9 Not Null	2.16	Whether School has special educator	1:Yes 2-No			
92	kitchen_garden_yn	smallint	9 Not Null	2.17	Whether Kitchen Garden is available in school	1:Yes 2-No			
93	dstbn_chrms_yn	smallint	9 Not Null	2.18 a	Does the school have dustbins for collection of waste? Each Class Room	1:Yes 2-No			
94	dstbn_toilet_yn	smallint	9 Not Null	2.18 b	Does the school have dustbins for collection of waste? Toilet	1:Yes 2-No			
95	dstbn_kitchen_yn	smallint	9 Not Null	2.18 c	Does the school have dustbins for collection of waste? Kitchen	1:Yes 2-No			
96	stus_hv_furnt	smallint	0 Not Null	2.19	No. of students for whom Furniture is available?				
97	ahmpv_room_yn	smallint	9 Not Null	2.20(a)	Separate room for Assistant Head Master/Vice Principal	1:Yes 2-No			
98	cnroom_g_yn	smallint	9 Not Null	2.20(b)	Separate common room for girls	1:Yes 2-No			
99	staff_room_yn	smallint	9 Not Null	2.20(c)	Staffroom for teachers	1:Yes 2-No			
100	staff_room_yn	smallint	9 Not Null	2.20(d)	Co-curricular/activity room /Arts and crafts room	1:Yes 2-No			
101	staff_qtr_yn	smallint	9 Not Null	2.20(e)	Staff quarters (including residential quarters for head Master/Principal and Asst. Head Master/Vice Principal)	1:Yes 2-No			
102	integrated_lab_yn	smallint	9 Not Null	2.20(f)	Integrated science laboratory? (Integrated laboratory is the one in which Physics, Chemistry and Biology practical are held) for Secondary sections only	1:Yes 2-No			
103	library_rooms_yn	smallint	9 Not Null	2.20(g)	Library room	1:Yes 2-No			
104	comp_room_yn	smallint	9 Not Null	2.20(h)	Computer lab	1:Yes 2-No			
105	tinkering_lab_yn	smallint	9 Not Null	2.20 (i)	Tinkering Lab	1:Yes 2-No			
106	phy_lab_yn	smallint	9 Not Null	2.21	Physics Separate Room Available	1:Yes 2-No			
107	phy_lab_cond	smallint	9 Not Null	2.21	Present Condition of Physics Laboratory	0-Not Applicable 1-Fully equipped 2-Partially equipped 3-Not Equipped 4-Not Available			
108	chem_lab_yn	smallint	9 Not Null	2.21	Chemistry Separate Room Available	1:Yes 2-No			
109	chem_lab_cond	smallint	9 Not Null	2.21	Present Condition of Chemistry Laboratory	0-Not Applicable 1-Fully equipped 2-Partially equipped 3-Not Equipped 4-Not Available			
110	bot_lab_yn	smallint	9 Not Null	2.21	Biology Separate Room Available	1:Yes 2-No			
111	bio_lab_cond	smallint	9 Not Null	2.21	Present Condition of Biology Laboratory	0-Not Applicable 1-Fully equipped 2-Partially equipped 3-Not Equipped 4-Not Available			
112	math_lab_yn	smallint	9 Not Null	2.21	Mathematics Separate Room Available	1:Yes 2-No			
113	math_lab_cond	smallint	9 Not Null	2.21	Present Condition of Mathematics Laboratory	0-Not Applicable 1-Fully equipped 2-Partially equipped 3-Not Equipped 4-Not Available			
114	lang_lab_yn	smallint	9 Not Null	2.21	Language Separate Room Available	1:Yes 2-No			
115	lang_lab_cond	smallint	9 Not Null	2.21	Present Condition of Language Laboratory	0-Not Applicable 1-Fully equipped 2-Partially equipped 3-Not Equipped 4-Not Available			
116	geo_lab_yn	smallint	9 Not Null	2.21	Geography Separate Room Available	1:Yes 2-No			
117	geo_lab_cond	smallint	9 Not Null	2.21	Present Condition of Geography Laboratory	0-Not Applicable 1-Fully equipped 2-Partially equipped 3-Not Equipped 4-Not Available			
118	home_sc_lab_yn	smallint	9 Not Null	2.21	Home Science Separate Room Available	1:Yes 2-No			
119	home_sc_lab_cond	smallint	9 Not Null	2.21	Present Condition of Home Science Laboratory	0-Not Applicable 1-Fully equipped 2-Partially equipped 3-Not Equipped 4-Not Available			
120	psycho_lab_yn	smallint	9 Not Null	2.21	Psychology Separate Room Available	1:Yes 2-No			
121	psycho_lab_cond	smallint	9 Not Null	2.21	Present Condition of Psychology Laboratory	0-Not Applicable 1-Fully equipped 2-Partially equipped 3-Not Equipped 4-Not Available			
122	audio_system_yn	smallint	9 Not Null	2.22	Audio/Visual/Public Address System	1:Yes 2-No 3-Yes but not functional			
123	sciencetls_yn	smallint	9 Not Null	2.22	Science Kit/s	1:Yes 2-No 3-Yes but not functional			
124	maths_kit_yn	smallint	9 Not Null	2.22	Maths kit	1:Yes 2-No 3-Yes but not functional			
125	biometric_dev_yn	smallint	9 Not Null	2.22	Biometric device	1:Yes 2-No 3-Yes but not functional			
126	comp_lab_type	smallint	0 Not Null	2.31	Which Computer Lab is available in the School	1-ICT 2-CAL 3-Both 4-None			
127	ict_impl_year	smallint	0	2.31(a)	Year of implementation				
128	ictlab_fun_yn	smallint	9 Not Null	2.31(b)	Whether the ICTLab is functional or not	1:Yes 2-No			
129	ict_model_impl	smallint	0 Not Null	2.31(c)	Which model implemented in the school	1-Full Time, 2-Part Time, 3-Not Applicable			
130	ict_inst_type	smallint	0 Not Null	2.31(d)	Type of the ICT Instructor in the school	1-BOOT Model, 2-BOO Model, 3-Other			
131	laptop_yn	smallint	9 Not Null	2.32	Laptop/Notebook	1:Yes 2-No			

S.No.	Column	Data Type	Default Value	Null/Not Null	Length	Serial No.	Description	Remarks
1	udisc_sch_code	char		Not Null	11		Udisc Code of the school	Required Field
2	ac_year	char		Not Null	7		Academic Year	Required Field
13	ds_sec	smallint	0	Not Null	1:18		Number of Sections of Class 0	
14	c1_sec	smallint	0	Not Null	1:18		Number of Sections of Class 1	
15	c2_sec	smallint	0	Not Null	1:18		Number of Sections of Class 2	
16	c3_sec	smallint	0	Not Null	1:18		Number of Sections of Class 3	
17	c4_sec	smallint	0	Not Null	1:18		Number of Sections of Class 4	
18	c5_sec	smallint	0	Not Null	1:18		Number of Sections of Class 5	
19	c6_sec	smallint	0	Not Null	1:18		Number of Sections of Class 6	
20	c7_sec	smallint	0	Not Null	1:18		Number of Sections of Class 7	
21	c8_sec	smallint	0	Not Null	1:18		Number of Sections of Class 8	
22	c9_sec	smallint	0	Not Null	1:18		Number of Sections of Class 9	
23	c10_sec	smallint	0	Not Null	1:18		Number of Sections of Class 10	
24	c11_sec	smallint	0	Not Null	1:18		Number of Sections of Class 11	
25	c12_sec	smallint	0	Not Null	1:18		Number of Sections of Class 12	
26	end_year	char		Not Null	4:1:20)		Year of Establishment of School	Max value of end_year
27	recog_year_pri	char			4:1:21(a)		Year of Recognition of School Primary	
28	recog_year_upr	char			4:1:21(b)		Year of Recognition of School Upper Primary	
29	recog_year_sec	char			4:1:21(c)		Year of Recognition of School Secondary	
30	recog_year_hsec	char			4:1:21(d)		Year of Recognition of School High Secondary	
31	upgrd_year_ele	char			4:1:22(a)		Year of upgradation of the School	
32	upgrd_year_sec	char			4:1:22(b)		Year of upgradation of the School	
33	upgrd_year_hsec	char			4:1:22(c)		Year of upgradation of the School	Must be between
34	cwnn_sch_yn	smallint	9	NOT NULL	1:23		Is this a special school for CWSN	1:Yes,2-No
35	shift_sch_yn	smallint	9	NOT NULL	1:24		Is this a shift school?	1:Yes,2-No
36	resi_sch_yn	smallint	9	NOT NULL	1:25		Is this a residential school	1:Yes,2-No
37	resi_sch_type	smallint	9	NOT NULL	1:25(a)		Type of residential school	As per the DCF
							Whether boarding facilities are available for Primary School	1:Yes,2-No, 9: Not Applicable.
								Option yes or No applies to schools having primary school category otherwise choose 9:Not applicable
38	boarding_pri_yn	smallint	9	NOT NULL	1:25(b)(i)		Boarding facilities available for Primary school for boys	1:Yes,2-No, 9: Not Applicable.
								Option Yes or No applies to schools having primary school category otherwise 9: Not applicable if not a primary school
39	boarding_pri_b	smallint	0	NOT NULL	1:25(b)(i)			1:Yes,2-No, 9: Not Applicable.
								Option Yes or No applies to schools having primary school category otherwise 9: Not applicable
40	boarding_pri_g	smallint	0	NOT NULL	1:25(b)(i)		Boarding facilities available for Primary Schools for girls	1:Yes,2-No, 9: Not Applicable.
								Option yes or No applies to schools having primary school category otherwise 9: Not applicable

				Whether boarding facilities are available for Upper primary	1:Yes,2:No, 9: Not Applicable. Option yes or No applies to schools having upper primary school category otherwise 9: Not applicable
41	boarding_upr_yn	smallint	9 NOT NULL	1.25(b)(ii)	
42	boarding_upr_b	smallint	0 NOT NULL	1.25(b)(ii)	Boarding facilities are available for Upper Primary for boys
43	boarding_upr_g	smallint	0 NOT NULL	1.25(b)(ii)	Boarding facilities are available for Upper Primary for girls
44	boarding_sec_yn	smallint	9 NOT NULL	1.25(b)(iii)	Whether boarding facilities are available for Secondary School
45	boarding_sec_b	smallint	0 NOT NULL	1.25(b)(iii)	Boarding facilities are available for Secondary for boys
46	boarding_sec_g	smallint	0 NOT NULL	1.25(b)(iii)	Boarding facilities are available for Secondary for girls
47	boarding_hsec_yn	smallint	9 NOT NULL	1.25(b)(iv)	Whether boarding facilities are available for Higher secondary
48	boarding_hsec_b	smallint	0 NOT NULL	1.25(b)(iv)	Boarding facilities are available for Higher Secondary for boys
49	boarding_hsec_g	smallint	0 NOT NULL	1.25(b)(iv)	Boarding facilities are available for Higher Secondary for girls
50	minority_yn	smallint	9 NOT NULL	1.26	Is this a minority managed school?
51	minority_type	smallint	0 NOT NULL	1.26(a)	Type of minority community managing the school
52	mtongue_gri	smallint	9 NOT NULL	1.27	Are the pupils at the primary stage taught through their mother tongue
53	medinstr1	smallint	0 NOT NULL	1.28(i)	Medium of instruction in the school as per DCF
54	medinstr2	smallint	98	1.28(ii)	Medium of instruction in the school as per DCF
55	medinstr3	smallint	98	1.28(iii)	Medium of instruction in the school as per DCF
56	medinstr4	smallint	98	1.28(iv)	Medium of instruction in the school as per DCF
57	medinstr_oth	varchar		1.28	If there is any other medium of instruction, mention name of the language in other OPTION
58	lang1	smallint	0 NOT NULL	1.29(i)	Language 1 taught as a subject as per DCF
59	lang2	smallint	98	1.29(ii)	Language 2 taught as a subject as per DCF
60	lang3	smallint	98	1.29(iii)	Language 3 taught as a subject as per DCF
61	prevoc_yn	smallint	9	1.3	Does the school offer any pre-vocational course(s) at Upper-Primary/Secondary stage?
62	educov_yn	smallint	9	1.31	Does the school provide educational and vocational guidance/counseling to students?
63	board_sec	smallint	0 Not Null	1.32(a)	Affiliation Board for Secondary Sections
64	board_sec_rob	varchar		50 1.32(a)	Affiliation Number for secondary
65	board_sec_oth	varchar		150 1.32(a)	If others, then name of the board
66	board_hsec	smallint	0 Not Null	1.32(b)	Affiliation Board For Higher secondary Sections
67	board_hsec_no	varchar		50 1.32(b)	Affiliation Number For Higher secondary
68	board_hsec_oth	varchar		150 1.32(b)	If others, then name of the board
69	distance_gri	numeric(6,2)	0 Not Null	1.33(a)	Distance of the primary school
70	distance_upr	numeric(6,2)	0 Not Null	1.33(b)	Distance of the upper primary school
71	distance_sec	numeric(6,2)	0 Not Null	1.33(c)	Distance of the Secondary school
72	distance_hsec	numeric(6,2)	0 Not Null	1.33(d)	Distance of the Higher Secondary school
73	approach_road_yn	smallint	9 Not Null	1.34	Whether school is approachable by all-weather roads
74	pssec_yn	smallint	9 Not Null	1.35	Whether pre-primary section (other than Anganwadi) attached to school
75	pgstu_hlg_b	smallint	0 Not Null	1.35(a)	Total students in the pre-primary grade
76	pgstu_hlg_g	smallint	0 Not Null	1.35(a)	Total students in the pre-primary grade
77	pgstu_ultg_b	smallint	0 Not Null	1.35(a)	Total students in the pre-primary grade
78	pgstu_ultg_g	smallint	0 Not Null	1.35(a)	Total students in the pre-primary grade
79	anganwadi_yn	smallint	9 Not Null	1.36	Whether Anganwadi Centre is located inside the school
80	anganwadi_code	varchar		11 1.36(a)	Code of the Anganwadi Center
81	anganwadi_oth_b	smallint	0 Not Null	1.36(b)	Total boy Children in Anganwadi Centre
82	anganwadi_oth_g	smallint	0 Not Null	1.36(b)	Total girl Children in Anganwadi Centre
83	anganwadi_tch_trained	smallint	9	1.36(c)	Is the Anganwadi Worker trained in early childhood education
84	workdays_pre_gri	smallint	0 Not Null	1.37(a)	Number of instructional days for Pre-Primary
85	workdays_gri	smallint	0 Not Null	1.37(b)	Number of instructional days for Primary
86	workdays_upr	smallint	0 Not Null	1.37(c)	Number of instructional days for Upper Primary
87	workdays_sec	smallint	0 Not Null	1.37(d)	Number of instructional days for Secondary
88	workdays_hsec	smallint	0 Not Null	1.37(e)	Number of instructional days for Higher Secondary
89	sch_hrs_stu_pre_gri	numeric(4,2)	0 Not Null	1.38(a)	Average School hours for Pre-Primary children
90	sch_hrs_stu_gri	numeric(4,2)	0 Not Null	1.38(b)	Average School hours for Primary children
91	sch_hrs_stu_upr	numeric(4,2)	0 Not Null	1.38(c)	Average School hours for Upper Primary children
92	sch_hrs_stu_sec	numeric(4,2)	0 Not Null	1.38(d)	Average School hours for Secondary children
93	sch_hrs_stu_hsec	numeric(4,2)	0 Not Null	1.38(e)	Average School hours for Higher Secondary children
94	sch_hrs_tch_pre_gri	numeric(4,2)	0 Not Null	1.39(a)	Average working hours for Pre-Primary Teachers
95	sch_hrs_tch_gri	numeric(4,2)	0 Not Null	1.39(b)	Average working hours for Primary Teachers
96	sch_hrs_tch_upr	numeric(4,2)	0 Not Null	1.39(c)	Average working hours for Upper Primary Teachers
97	sch_hrs_tch_sec	numeric(4,2)	0 Not Null	1.39(d)	Average working hours for Secondary Teachers
98	sch_hrs_tch_hsec	numeric(4,2)	0 Not Null	1.39(e)	Average working hours for Higher Secondary Teachers
99	cce_yn_gri	smallint	9 Not Null	1.40(a)	Is CCE being

120	rite_pvt_c5_g	smallint	0	Not Null	1.42(a)(a)	Class_6_girls, In Private unaided, private aided & specified category schools of the RTE Act	
121	rite_pvt_c5_b	smallint	0	Not Null	1.42(a)(a)	Class_7_boys, In Private unaided, private aided & specified category schools of the RTE Act	
122	rite_pvt_c7_g	smallint	0	Not Null	1.42(a)(a)	Class_7_girls, In Private unaided, private aided & specified category schools of the RTE Act	
123	rite_pvt_c8_b	smallint	0	Not Null	1.42(a)(a)	Class_8_boys, In Private unaided, private aided & specified category schools of the RTE Act	
124	rite_pvt_c8_g	smallint	0	Not Null	1.42(a)(a)	Class_8_girls, In Private unaided, private aided & specified category schools of the RTE Act	
125	rite_bld_c0_b	smallint	0	Not Null	1.42(a)(a)	Pre-Primary boys, In schools that have received land, building, equipment or other facilities at concessional rate	
126	rite_bld_c0_g	smallint	0	Not Null	1.42(a)(a)	Pre-Primary girls, In schools that have received land, building, equipment or other facilities at concessional rate	
127	rite_bld_c1_b	smallint	0	Not Null	1.42(a)(b)	Class_1_boys, In schools that have received land, building, equipment or other facilities at concessional rate	
128	rite_bld_c1_g	smallint	0	Not Null	1.42(a)(b)	Class_1_girls, In schools that have received land, building, equipment or other facilities at concessional rate	
129	rite_bld_c2_b	smallint	0	Not Null	1.42(a)(b)	Class_2_boys, In schools that have received land, building, equipment or other facilities at concessional rate	
130	rite_bld_c2_g	smallint	0	Not Null	1.42(a)(b)	Class_2_girls, In schools that have received land, building, equipment or other facilities at concessional rate	
131	rite_bld_c3_b	smallint	0	Not Null	1.42(a)(b)	Class_3_boys, In schools that have received land, building, equipment or other facilities at concessional rate	
132	rite_bld_c3_g	smallint	0	Not Null	1.42(a)(b)	Class_3_girls, In schools that have received land, building, equipment or other facilities at concessional rate	
133	rite_bld_c4_b	smallint	0	Not Null	1.42(a)(b)	Class_4_boys, In schools that have received land, building, equipment or other facilities at concessional rate	
134	rite_bld_c4_g	smallint	0	Not Null	1.42(a)(b)	Class_4_girls, In schools that have received land, building, equipment or other facilities at concessional rate	
135	rite_bld_c5_b	smallint	0	Not Null	1.42(a)(b)	Class_5_boys, In schools that have received land, building, equipment or other facilities at concessional rate	
136	rite_bld_c5_g	smallint	0	Not Null	1.42(a)(b)	Class_5_girls, In schools that have received land, building, equipment or other facilities at concessional rate	
137	rite_bld_c6_b	smallint	0	Not Null	1.42(a)(b)	Class_6_boys, In schools that have received land, building, equipment or other facilities at concessional rate	
138	rite_bld_c6_g	smallint	0	Not Null	1.42(a)(b)	Class_6_girls, In schools that have received land, building, equipment or other facilities at concessional rate	
139	rite_bld_c7_b	smallint	0	Not Null	1.42(a)(b)	Class_7_boys, In schools that have received land, building, equipment or other facilities at concessional rate	
140	rite_bld_c7_g	smallint	0	Not Null	1.42(a)(b)	Class_7_girls, In schools that have received land, building, equipment or other facilities at concessional rate	
141	rite_bld_c8_b	smallint	0	Not Null	1.42(a)(b)	Class_8_boys, In schools that have received land, building, equipment or other facilities at concessional rate	
142	rite_bld_c8_g	smallint	0	Not Null	1.42(a)(b)	Class_8_girls, In schools that have received land, building, equipment or other facilities at concessional rate	
143	rite_ews_c9_b	smallint	0	Not Null	1.42(b)	No. of EWS boys of the RTE Act enrolled in class_9	
144	rite_ews_c9_g	smallint	0	Not Null	1.42(b)	No. of EWS girls of the RTE Act enrolled in class_9	
145	rite_ews_c10_b	smallint	0	Not Null	1.42(b)	No. of EWS boys of the RTE Act enrolled in class_10	
146	rite_ews_c10_g	smallint	0	Not Null	1.42(b)	No. of EWS girls of the RTE Act enrolled in class_10	
147	rite_ews_c11_b	smallint	0	Not Null	1.42(b)	No. of EWS boys of the RTE Act enrolled in class_11	
148	rite_ews_c11_g	smallint	0	Not Null	1.42(b)	No. of EWS girls of the RTE Act enrolled in class_11	
149	rite_ews_c12_b	smallint	0	Not Null	1.42(b)	No. of EWS boys of the RTE Act enrolled in class_12	
150	rite_ews_c12_g	smallint	0	Not Null	1.42(b)	No. of EWS girls of the RTE Act enrolled in class_12	
151	sptrng_yn	smallint	9	Not Null	1.43	Whether any OOSC enrolled in the school is attending Special Training	1:Yes,2:No
152	sptrng_cy_prov_b	smallint	0	Not Null	1.43(a)	No. of boys provided Special Training in current year	
153	sptrng_cy_prov_g	smallint	0	Not Null	1.43(a)	No. of girls provided Special Training in current year	
154	sptrng_cy_enrol_b	smallint	0	Not Null	1.43(b)	No. of boys enrolled for Special Training in previous year	
155	sptrng_cy_enrol_g	smallint	0	Not Null	1.43(b)	No. of girls enrolled for Special Training in previous year	
156	sptrng_cy_prov_b	smallint	0	Not Null	1.43(c)	No. of boys completed for Special Training during previous academic year	
157	sptrng_cy_prov_g	smallint	0	Not Null	1.43(c)	No. of girls completed for Special Training during previous academic year	
158	sptrng_by	smallint	0	Not Null	1.43(d)	Who conducts Special Training?	
159	sptrng_place	smallint	0	Not Null	1.43(e)	Special training is conducted in	
160	sptrng_type	smallint	0	Not Null	1.43(f)	Type of training being conducted	
161	remedial_tch_enrol	smallint	0	Not Null	1.44	No. of student covered under Remedial Teaching	As per the DCF
162	session_start_mon	smallint	0	Not Null	1.45	When does the academic session start? Give the month	As per the DCF
163	txbkb_recd_yn	smallint	9	Not Null	1.46	Whether full set of textbooks received in current academic year	
164	txbkb_recd_mon	smallint	9	Not Null	1.46	Which month the textbooks received in current academic year	
165	supp_mat_recd_yn	smallint	9	Not Null	1.47	Whether the School has received graded supplementary material in previous academic year	
166	txbkb_pre_pri_yn	smallint	9	Not Null	1.48	Whether complete set of free textbooks received Pre Primary	
167	txbkb_pri_yn	smallint	9	Not Null	1.48	Whether complete set of free textbooks received Primary	
168	txbkb_upper_yn	smallint	9	Not Null	1.48	Whether complete set of free textbooks received Upper Primary	
169	txbkb_sec_yn	smallint	9	Not Null	1.48	Whether complete set of free textbooks received Secondary	



13	st_g	Integer	0	NOT NULL		ST Girls	
Table Name- udise_sch_exammarks_c12							
Primary Key udise_sch_code,sem_id,marks_range_id							
S.N.	Column Name	Data Type	Default Value	Not Null/Null	Length	Description	
2	udise_sch_code	char			11	Udise Code of School	
3	ac_year	char			7	Academic Year	
4	item_id	smallint		NOT NULL		Item id	When Item id = 3 Then Regular, When Item id =4 then Non-Regular
							When marks_range_id = 1 Then up to 40% When marks_range_id = 2 then 41-60% When marks_range_id = 3 then 61-80% When marks_range_id = 4 then Above 80%
5	marks_range_id	smallint		NOT NULL		Item id	
6	gen_b	smallint	0	NOT NULL		General Boys	
7	gen_g	smallint	0	NOT NULL		General Girls	
8	cbc_b	smallint	0	NOT NULL		CBC Boys	
9	cbc_g	smallint	0	NOT NULL		CBC Girls	
10	sc_b	smallint	0	NOT NULL		SC Boys	
11	sc_g	smallint	0	NOT NULL		SC Girls	
12	st_b	smallint	0	NOT NULL		ST Boys	
13	st_g	smallint	0	NOT NULL		ST Girls	
Table Name udise_sch_recip_exp							
Primary Key udise_sch_code							
S.N.	Column Name	Datatype	Default Value	NULL/Not NULL	Length	Description	Remarks
1	udise_sch_code	char			11	Udise Code of School	
2	ac_year	char			7		
3	des_grt_r	double precision	0			Receipt	
4	des_grt_e	double precision	0			Expenditure	School Development Grant ( Under SSA )
5	maint_grt_r	double precision	0			Receipt	
6	maint_grt_e	double precision	0			Expenditure	School Maintenance Grant ( Under SSA
7	tlm_grt_r	double precision	0			Receipt	
8	tlm_grt_e	double precision	0			Expenditure	TLM/Teachers Grant ( Under SSA )
9	cw_grt_r	double precision	0			Receipt	
10	cw_grt_e	double precision	0			Expenditure	Civil Works
11	ant_grt_r	double precision	0			Receipt	
12	ant_grt_e	double precision	0			Expenditure	Annual School Grants
13	minrep_grt_r	double precision	0			Receipt	
14	minrep_grt_e	double precision	0			Expenditure	Minor Repair
15	labrep_grt_r	double precision	0			Receipt	
16	labrep_grt_e	double precision	0			Expenditure	Repair and replacement of laboratory
17	book_grt_r	double precision	0			Receipt	
18	book_grt_e	double precision	0			Expenditure	Purchase of books,periodicals
19	elec_grt_r	double precision	0			Receipt	
20	elec_grt_e	double precision	0			Expenditure	Grant for meeting water,telephone,electricity
21	oth_grt_r	double precision	0			Receipt	
22	oth_grt_e	double precision	0			Expenditure	Others
25	compo_grt_r	double precision	0			Receipt	
26	compo_grt_e	double precision	0			Expenditure	Composite School Grant
27	lib_grt_r	double precision	0			Receipt	
28	lib_grt_e	double precision	0			Expenditure	Library Grant
29	sport_grt_r	double precision	0			Receipt	
30	sport_grt_e	double precision	0			Expenditure	Grant for sports and physical Education
31	media_grt_r	double precision	0			Receipt	
32	media_grt_e	double precision	0			Expenditure	Grant for Media and Community Mobilization
33	unc_grt_r	double precision	0			Receipt	
34	unc_grt_e	double precision	0			Expenditure	Grant for Training of SMC/SMC
35	presch_grt_r	double precision	0			Receipt	
36	presch_grt_e	double precision	0			Expenditure	Grant for support at Preschool Level (Only for primary schools/sections)
37	ngo_asst_yn	smallint	0	NOT NULL		Non Govt. Organization (NGO)	
38	ngo_asst_name	varchar		100			
39	ngo_asst_rcvd	double precision	0				Financial Assistance received by the school :- NGO
40	psu_asst_yn	smallint	0	NOT NULL			
41	psu_asst_name	varchar		100			
42	psu_asst_rcvd	double precision	0				Financial Assistance received by the school :- (PSU)
43	comm_asst_yn	smallint	0	NOT NULL			
44	comm_asst_rcvd	double precision	0	NOT NULL			
45	comm_asst_name	varchar		100			Financial Assistance received by the school :- (Community)
46	oth_asst_yn	smallint	0	NOT NULL			
47	oth_asst_name	varchar		100			
48	oth_asst_rcvd	double precision	0	NOT NULL			Financial Assistance received by the school :- (Others)
49	ict_reg_yn	smallint	2	NOT NULL		ICT Items	
50	sport_reg_yn	smallint	2	NOT NULL		Sports Equipments	
51	lib_reg_yn	smallint	2	NOT NULL		Library Books	Whether school is maintaining Inventory Register for the following
Table Name udise_nsqf_basic_info							
Primary Key udise_sch_code							
S.N.	Column Name	Datatype	Default Value	NULL/Not NULL	Length	Description	Remarks
2	udise_sch_code	char			11	Udise Code of School	
3	ac_year	char			7	Academic year	
4	nsqf_yn	smallint		NOT NULL			Yes=1 No=2
5	voc_course_yn	smallint		NOT NULL			Yes=1 No=2
6	sec1_sub	Integer					Available Values 61-Agriculture, 62-Apparel, 63-Automotive, 64-Beauty & Wellness, 65-Banking Financial Services and Insurance (BFSI), 66-Construction, 67-Electronics, 68-Healthcare, 69-IT-ITES, 70-Logistics, 71-Capital Goods, 72-Media & Entertainment, 73-Multi - Skilling, 74-Retail, 75-Security, 76-Sports, 77-Telecom, 78-Tourism & Hospitality, 79- Plumbing, 80- Electrician Skill
7	sec1_year	char			4		
8	sec2_sub	Integer					Available Values 61-Agriculture, 62-Apparel, 63-Automotive, 64-Beauty & Wellness, 65-Banking Financial Services and Insurance (BFSI), 66-Construction, 67-Electronics, 68-Healthcare, 69-IT-ITES, 70-Logistics, 71-Capital Goods, 72-Media & Entertainment, 73-Multi - Skilling, 74-Retail, 75-Security, 76-Sports, 77-Telecom, 78-Tourism & Hospitality, 79- Plumbing, 80- Electrician Skill
9	sec2_year	char			4		
Table Name udise_nsqf_enr_caste							
Primary Key udise_sch_code,sector_no,item_id							
S.N.	Column Name	Datatype	Default Value	NULL/Not NULL	Length	Description	Remarks
2	udise_sch_code	char			11	Udise Code of School	
3	ac_year	char			7	Academic year	
4	sector_no	smallint		NOT NULL		Sector No	* Sector no :- 61-Agriculture, 62-Apparel, 63-Automotive, 64-Beauty & Wellness, 65-Banking Financial Services and Insurance (BFSI), 66-Construction, 67-Electronics, 68-Healthcare, 69-IT-ITES, 70-Logistics, 71-Capital Goods, 72-Media & Entertainment, 73-Multi - Skilling, 74-Retail, 75-Security, 76-Sports, 77-Telecom, 78-Tourism & Hospitality, 79- Plumbing, 80- Electrician Skill



Table Name								
Primary Key								
S.N.	udise_sch_code	Column Name	Data Type	Default Value	NULL/Not NULL	Length	Description	Remarks
2	udise_sch_code	char				11	Udise Code of School	
3	ac_year	char				7	Academic year	
4	sdmg_plan_yn	smallint	9	NOT NULL			Whether the School Disaster Management Plan (SDMP) has been developed ?	11.1 Value Range(1,2)
5	struct_safaud_yn	smallint	9	NOT NULL			Whether Structural Safety Audit has been conducted ?	11.2 Value Range(1,2)
6	nonstr_safaud_yn	smallint	9	NOT NULL			Whether Non- structural Safety Audit has been conducted ?	11.3 Value Range(1,2)
7	cctv_cam_yn	smallint	9	NOT NULL			Whether CCTV Cameras available in school ?	11.4 Value Range(1,2)
8	fire_ext_yn	smallint	9	NOT NULL			Whether Fire Extinguishers are installed ?	11.5 Value Range(1,2)
9	modal_tch_yn	smallint	9	NOT NULL			Does the school have a notal teacher for school safety?	11.6 Value Range(1,2)
10	saftey_trng_yn	smallint	9	NOT NULL			Whether students and teachers undergo regular training in school safety and disaster preparedness ?	11.7 Value Range(1,2)
11	dismgmt_taug_yn	smallint	9	NOT NULL			Whether disaster management is being taught as part of the curriculum ?	11.8 Value Range(1,2)
12	shdel_grt_yn	smallint	9	NOT NULL			Whether school has received grant for Self Defense Training for Girls ?	11.9 Value Range(1,2)
13	shdel_trained	smallint	0	NOT NULL			If yes, No. of students provided training (provide actual number of student trained)	11.9 (a)
sch_exmres_c8								
S.N.	udise_sch_code	Data Type	Default Value	Not Null/Null	Length	Description		
2	udise_sch_code	char			11	Udise Code of School		
3	ac_year	char			7	Academic Year		
34	gen_app_b	smallint	0	NOT NULL		General Boys		
35	gen_app_g	smallint	0	NOT NULL		General Girls		
36	obc_app_b	smallint	0	NOT NULL		OBC Boys		
37	obc_app_g	smallint	0	NOT NULL		OBC Girls		
38	sc_app_b	smallint	0	NOT NULL		SC Boys		
39	sc_app_g	smallint	0	NOT NULL		SC Girls		
40	st_app_b	smallint	0	NOT NULL		ST Boys		
41	st_app_g	smallint	0	NOT NULL		ST Girls	No. of Students Appeared class 8	
42	gen_pass_b	smallint	0	NOT NULL		General Boys		
43	gen_pass_g	smallint	0	NOT NULL		General Girls		
44	obc_pass_b	smallint	0	NOT NULL		OBC Boys		
45	obc_pass_g	smallint	0	NOT NULL		OBC Girls		
46	sc_pass_b	smallint	0	NOT NULL		SC Boys		
47	sc_pass_g	smallint	0	NOT NULL		SC Girls		
48	st_pass_b	smallint	0	NOT NULL		ST Boys		
49	st_pass_g	smallint	0	NOT NULL		ST Girls	No. of Students Passed/Qualified class 8	
50	gen_60p_b	smallint	0	NOT NULL		General Boys		
51	gen_60p_g	smallint	0	NOT NULL		General Girls		
52	obc_60p_b	smallint	0	NOT NULL		OBC Boys		
53	obc_60p_g	smallint	0	NOT NULL		OBC Girls		
54	sc_60p_b	smallint	0	NOT NULL		SC Boys		
55	sc_60p_g	smallint	0	NOT NULL		SC Girls		
56	st_60p_b	smallint	0	NOT NULL		ST Boys		
57	st_60p_g	smallint	0	NOT NULL		ST Girls	No. of Students Passed with more than 60% class 8	