Table: AcademicPerfomances		
Column	Data type	Constraints
id	INTEGER	•PRIMARY KEY
date	TEXT	
student_id	INTEGER	
absence_num	INTEGER	
failures_num	INTEGER	
study_time	REAL	
extra_classes	TEXT	
higher_edu_expect	TEXT	
final_grade	REAL	
Global table constraints		
•FOREIGN KEY (student_id) REFERENCES Students (id) ON DELETE SET NULL		

Table: Courses		
Column	Data type	Constraints
id	INTEGER	•PRIMARY KEY
name	TEXT	•NOT NULL
description	TEXT	•NOT NULL
teacher_id	INTEGER	
credits	INTEGER	
Global table constraints		
•FOREIGN KEY (teacher_id) REFERENCES Teachers (id) ON DELETE SET NULL		

Table: Dropouts		
Column	Data type	Constraints
id	INTEGER	•PRIMARY KEY
date	TEXT	
reason	TEXT	
teacher_id	INTEGER	
Global table constraints		
•FOREIGN KEY (teacher_id) REFERENCES Teachers (id) ON DELETE SET NULL		

Table: DropoutsRecords		
Column	Data type	Constraints
student_id	INTEGER	
dropout_id	INTEGER	
Global table constraints		
•FOREIGN KEY (student_id) REFERENCES Students (id) ON DELETE SET NULL •FOREIGN KEY (dropout_id) REFERENCES Dropouts (id) ON DELETE SET NULL •PRIMARY KEY (student_id, dropout_id)		

Table: Enrollments		
Column	Data type	Constraints
id	INTEGER	
date	TEXT	

Table: FamilyRelationship		
Column	Data type	Constraints
id	INTEGER	•PRIMARY KEY
description	TEXT	

Table: HealthStatuses		
Column	Data type	Constraints
id	INTEGER	•PRIMARY KEY
date	TEXT	
student_id	INTEGER	
alcohol_consumption	TEXT	•CHECK (alcohol_consumption IN ('No consumption', 'Low', 'Moderate', 'Moderate-high', 'High'))
state_of_health	TEXT	•CHECK (state_of_health IN ('Poor', 'Average', 'Fair', 'Good', 'Excellent'))
Global table constraints		
•FOREIGN KEY (student_id) REFERENCES Students (id) ON DELETE SET NULL		

Table: MentalHealthStatuses		
Column	Data type	Constraints

id	INTEGER	•PRIMARY KEY
date	TEXT	
student_id	INTEGER	
romantic_relat	TEXT	•CHECK (romantic_relat IN ('yes', 'no'))
family_relat_score	INTEGER	
Global table constraints		
•FOREIGN KEY (family_relat_score) REFERENCES FamilyRelationship (id) ON DELETE SET NULL		
•FOREIGN KEY (student_id) REFERENCES Students (id) ON DELETE SET NULL		

Table: Parents		
Column	Data type	Constraints
id	INTEGER	•PRIMARY KEY AUTOINCREMENT
gender	TEXT	
edu_level	INTEGER	
occupation	TEXT	
date_of_birth	TEXT	
income	REAL	
student_id	INTEGER	
guardian_status	INTEGER	
Global table constraints		
•FOREIGN KEY (student_id) REFERENCES Students (id) ON DELETE SET NULL		
•FOREIGN KEY (edu_level) REFERENCES ParentsEduLevel (id) ON DELETE SET NULL		

Table: ParentsEduLevel		
Column	Data type	Constraints
id	INTEGER	•PRIMARY KEY
description	TEXT	

Table: Schools		
Column	Data type	Constraints
id	INTEGER	•PRIMARY KEY AUTOINCREMENT
address	TEXT	

name	TEXT	•UNIQUE
number_of_students	INTEGER	•CHECK (number_of_students > 0)
headteacher	TEXT	
status	INTEGER	
Global table constraints		
•FOREIGN KEY (status) REFERENCES SchoolStatus (id) ON DELETE SET NULL		

Table: SchoolsStatus		
Column	Data type	Constraints
id	INTEGER	•PRIMARY KEY
description	TEXT	

Table: Students		
Column	Data type	Constraints
id	INTEGER	•PRIMARY KEY
gender	TEXT	
date_of_birth	TEXT	
address	TEXT	
school_id	INTEGER	
survey_id	INTEGER	
enrollment_id	INTEGER	
Global table constraints		
•FOREIGN KEY (school_id) REFERENCES Schools (id) ON DELETE SET NULL		
•FOREIGN KEY (enrollment_id) REFERENCES Enrollments (id) ON DELETE SET NULL		
•FOREIGN KEY (survey_id) REFERENCES Surveys (id) ON DELETE SET NULL		

Table: Surveys		
Column	Data type	Constraints
id	INTEGER	
date	TEXT	
description	TEXT	

Table: Teachers		
Column	**Data type**	**Constraints**
id	INTEGER	•PRIMARY KEY
gender	TEXT	
name	TEXT	
years_experience	INTEGER	
school_id	INTEGER	
date	TEXT	
Global table constraints		
•FOREIGN KEY (school_id) REFERENCES Schools (id) ON DELETE SET NULL		