

"the number of columns or attributes in a table is degree"

the degrees in the enrollment are " 9 "

the degrees in the levels are " 2 "

the degrees in the pool are " 3 "

the degrees in the students are " 10 "

the degrees in the class are " 11 "

the degrees in the staff are " 8 "

cardinality of three relationships :

- 1) student_enrollment : one to many
- 2) Enrollment - classes : many to one
- 3) classes - staff : many to one
- 4) classes - pool : many to one
- 5) classes - level : many to one.

CARDINALITY RATIO

Entity 1	Entity 2	cardinality Ratio
level	classes	1 : 1
enrollment	students	N : 1
students	events	N : 1
event	staff	N : 1
classes	pool	N : 1
Classes	instructor	N : 1

DEGREE AND TYPE OF RELATIONS

Relation name	Degree
makes	Binary
participates	Binary
Needs	Binary

need

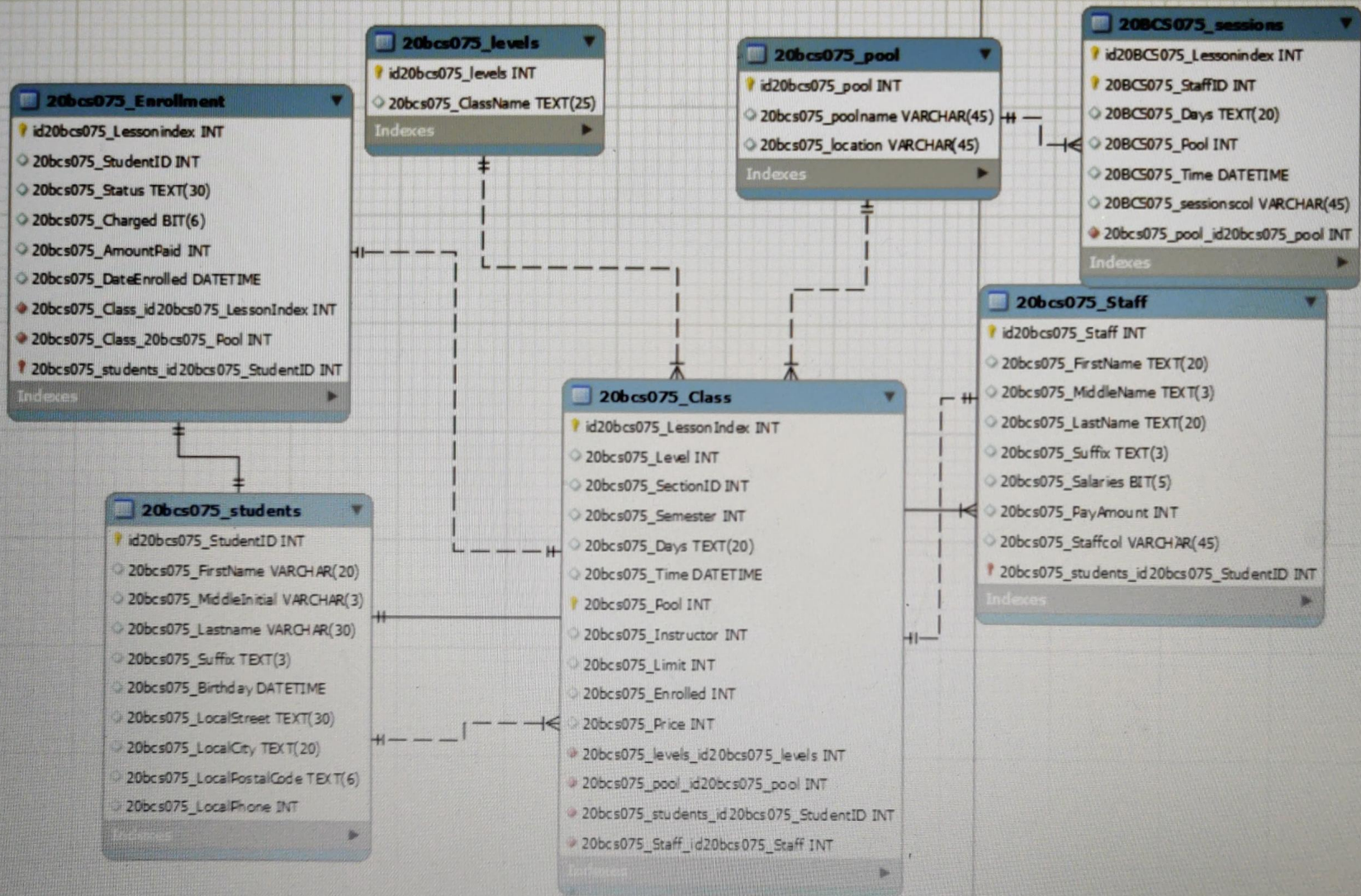
Binary

Teach

Binary

has

Binary



cs075_students' created.