Modelul STUDENT

SCHEMELE RELAŢIONALE ALE TABELELOR

- LOCATION (loc_id#, bldg_code, room, capacity)
- FACULTY (f_id#, f_last, f_first, f_mi, loc_id, f_phone, f_rank, f_super, f_pin, f_image BLOB)
- STUDENT (s_id#, s_last, s_first, s_mi, s_address, s_city, s_state, s_zip, s_phone, s_class, s_dob, s_pin, f_id, time_enrolled)
- TERM (term_id#, term_desc, status, start_date)
- COURSE (course_no#, course_name, credits)
- COURSE_SECTION (c_sec_id#, course_no, term_id, sec_num, f_id, c_sec_day, c_sec_time, c_sec_duration, loc_id, max_enrl)
- ENROLLMENT (s_id#, c_sec_id#, grade)

Obs: Tabelul FACULTY conţine cadrele didactice ale facultăţii.

STUDENT
s_id#
s_last (Last Name)
s_first (First Name)
s_mi (Middle Name)
s_address
s_city
s_state
s_zip
s_phone
s_class
s_dob
s_pin
time_enrolled

FACULTY
f_id#
f_last
f_first
f_mi
f_phone
f_rank
f_super
f_pin
f_image

LOCATION
loc_id#
bldg_code
room
capacity

ENROLLMENT
s_id#
c_sec_id#
grade

TERM
term_id#
term_desc
status
start_date

COURSE_SECTION
c_sec_id#
sec_num
c_sec_day
c_sec_time
c_sec_duration
max_enrl

COURSE
course_no#
course_name
credits

~ 2 ~