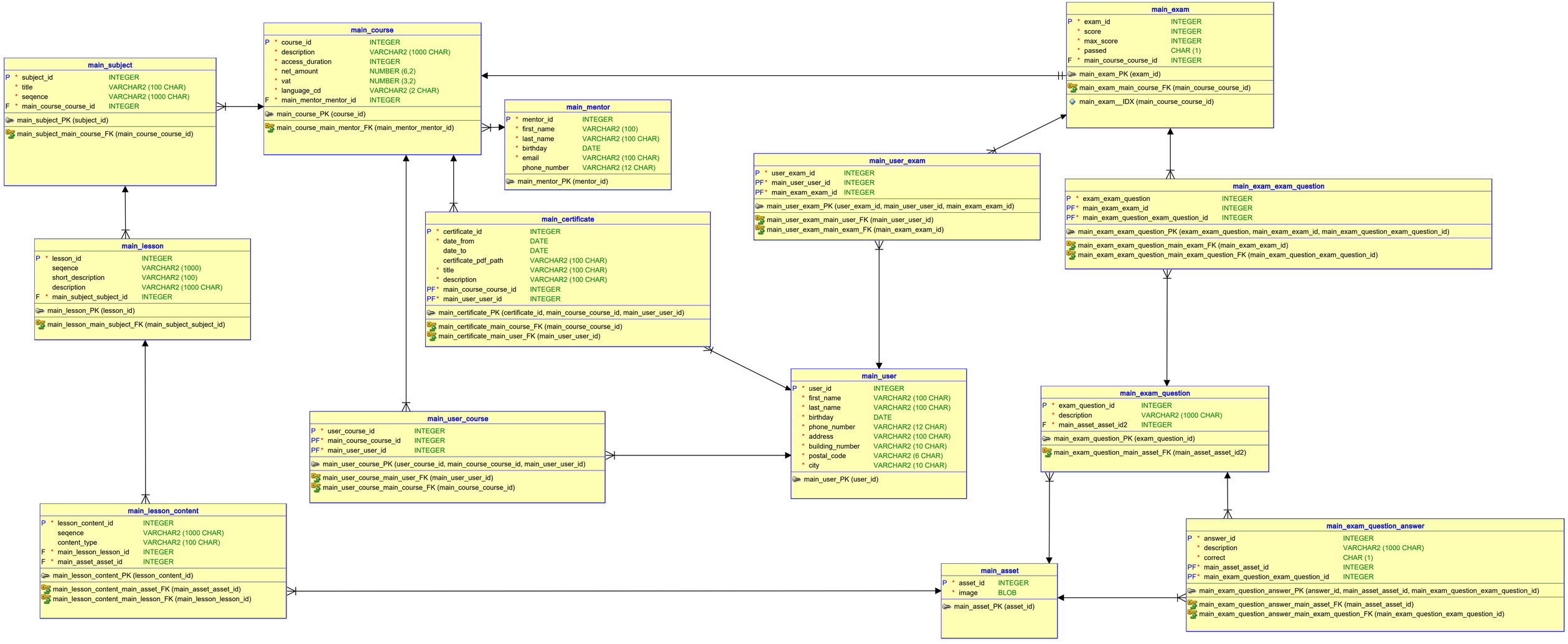
main_subject
P * subject_id INTEGER
* title VARCHAR2 (100 CHAR)
* seqence VARCHAR2 (1000 CHAR)
F * main_course_course_id INTEGER
main_subject_PK (subject_id)
main_subject_main_course_FK (main_course_course_id)
main_course
P * course_id INTEGER
* description VARCHAR2 (1000 CHAR)
* access_duration INTEGER
* net_amount NUMBER (6,2)
* vat NUMBER (3,2)
* language_cd VARCHAR2 (2 CHAR)
F * main_mentor_mentor_id INTEGER
main_course_PK (course_id)
main_course_main_mentor_FK (main_mentor_mentor_id)
main_mentor
P * mentor_id INTEGER
* first_name VARCHAR2 (100)
* last_name VARCHAR2 (100 CHAR)
* birthday DATE
* email VARCHAR2 (100 CHAR)
phone_number VARCHAR2 (12 CHAR)
main_mentor_PK (mentor_id)
main_exam
P * exam_id INTEGER
* score INTEGER
* max_score INTEGER
* passed CHAR (1)
F * main_course_course_id INTEGER
main_exam_PK (exam_id)
main_exam_main_course_FK (main_course_course_id)
main_exam__IDX (main_course_course_id)
main_user_exam
P * user_exam_id INTEGER
PF * main_user_user_id INTEGER
PF * main_exam_exam_id INTEGER
main_user_exam_PK (user_exam_id, main_user_user_id, main_exam_exam_id)
main_user_exam_main_user_FK (main_user_user_id)
main_user_exam_main_exam_FK (main_exam_exam_id)
main_exam_exam_question
P * exam_exam_question INTEGER
PF * main_exam_exam_id INTEGER
PF * main_exam_question_exam_question_id INTEGER
main_exam_exam_question_PK (exam_exam_question, main_exam_exam_id, main_exam_question_exam_question_id)
main_exam_exam_question_main_exam_FK (main_exam_exam_id)
main_exam_exam_question_main_exam_question_FK (main_exam_question_exam_question_id)
main_lesson
P * lesson_id INTEGER
seqence VARCHAR2 (1000)
short_description VARCHAR2 (100)
description VARCHAR2 (1000 CHAR)
F * main_subject_subject_id INTEGER
main_lesson_PK (lesson_id)
main_lesson_main_subject_FK (main_subject_subject_id)
main_certificate
P * certificate_id INTEGER
* date_from DATE
date_to DATE
certificate_pdf_path VARCHAR2 (100 CHAR)
* title VARCHAR2 (100 CHAR)
* description VARCHAR2 (100 CHAR)
PF * main_course_course_id INTEGER
PF * main_user_user_id INTEGER
main_certificate_PK (certificate_id, main_course_course_id, main_user_user_id)
main_certificate_main_course_FK (main_course_course_id)
main_certificate_main_user_FK (main_user_user_id)
main_user
P * user_id INTEGER
* first_name VARCHAR2 (100 CHAR)
* last_name VARCHAR2 (100 CHAR)
* birthday DATE
* phone_number VARCHAR2 (12 CHAR)
* address VARCHAR2 (100 CHAR)
* building_number VARCHAR2 (10 CHAR)
* postal_code VARCHAR2 (6 CHAR)
* city VARCHAR2 (10 CHAR)
main_user_PK (user_id)
main_exam_question
P * exam_question_id INTEGER
* description VARCHAR2 (1000 CHAR)
F * main_asset_asset_id2 INTEGER
main_exam_question_PK (exam_question_id)
main_exam_question_main_asset_FK (main_asset_asset_id2)
main_user_course
P * user_course_id INTEGER
PF * main_course_course_id INTEGER
PF * main_user_user_id INTEGER
main_user_course_PK (user_course_id, main_course_course_id, main_user_user_id)
main_user_course_main_user_FK (main_user_user_id)
main_user_course_main_course_FK (main_course_course_id)
main_lesson_content
P * lesson_content_id INTEGER
seqence VARCHAR2 (1000 CHAR)
content_type VARCHAR2 (100 CHAR)
F * main_lesson_lesson_id INTEGER
F * main_asset_asset_id INTEGER
main_lesson_content_PK (lesson_content_id)
main_lesson_content_main_asset_FK (main_asset_asset_id)
main_lesson_content_main_lesson_FK (main_lesson_lesson_id)
main_asset
P * asset_id INTEGER
* image BLOB
main_asset_PK (asset_id)
main_exam_question_answer
P * answer_id INTEGER
* description VARCHAR2 (1000 CHAR)
* correct CHAR (1)
PF * main_asset_asset_id INTEGER
PF * main_exam_question_exam_question_id INTEGER
main_exam_question_answer_PK (answer_id, main_asset_asset_id, main_exam_question_exam_question_id)
main_exam_question_answer_main_asset_FK (main_asset_asset_id)
main_exam_question_answer_main_exam_question_FK (main_exam_question_exam_question_id)