Person (**per_id**, name, street, city, address, gender, {job_history})
Job (**job_code**, jp_code, type, pay_rate, pay_type, company, salary_change, date_started)
                                                       foreign key = jp_code
Section (**sec_id**, **c_code**, **sec_no**, complete_date, **year**, offered_by, format, price)
                                                       foreign key = c_code
Knowledge_Skill (**ks_code**, skill_title, skill_description, ks_level)
Course (**c_code**, course_title, c_level, course_description, status, retail_price)
Company (**comp_id**, company_name, company_street, company_city, company_address,
        company_zip, primary_sector, website)
Job_profile (**jp_code**, job_title, description, avg_pay, {required_skill})

has_skill (**per_id, ks_code**)
takes (**per_id**, **sec_id, c_code, sec_no, year**)
covers (**c_code, ks_code**)
requires (**jp_code, ks_code**)
pays (**job_code, comp_id**)
works_job (**job_code**, **per_id**)

required_skills(j**p_code, ks_code**)   ==> Job_profile > {required_skill}
has_worked(**per_id, job_code**)   ==> Person > {job_history}

courseSet(**cSetID**, c_code1, c_code2, c_code3, sizeCS)