Courses Course-id VARCHAR (256) course-name > VARCHAR (65535) Course - details > FLOAT course - ocedets Course_ hows_ lecture_lab_tatorial > VARCHAR (256) Course - notes -> VARCHAR (1024) Course-pre-requisitecourse_term_availability > VARCHAR (25) course-pre-co-requisite > VARCHAR (1024) functional dependency~ Course_id, course_name -> Course_details, course_credits, course_ hours - lecture - lab_ tutorial, course-notes, course-pare-requisité course - term - availability, course - pre - co- requisite

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Instructor > VARCHAR (50) prof-netlinkid > VARCHAR (120) Rocof-email. > VARCHAR (60) prof-first-name prof - last-name > VARCHAR (60) > VARCHAR (120) porof - name > VARCHAR (65535) rate-my-proff-link > FLOAT prof-scoreprof-level- of-difficulty > FLOAT Prof-would-take-again -> FLOAT > INT number - of - rottings Functional dependency perof-name -> rate-my-peroff-link, perof-score, perof-level-of-difficulty, perof-would-take-again, number-of-ratings prof-netlinkid -> prof-email, prof-name

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Taughtby > foreign Key > VARCHAR(12) Course_id > Foreign Key > VARCHAR (56) prof_netlinkid YEAR year > Composite Primary Keys > VARCHAR (32) Semester. > FLOAT course - average Functional dependency course_id, poul_netlinkid, year, semester -> course_average

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