I pledge my haver that I have abided by the Stevers Hover Stan. Brandon Patan Diagram and Relational model SSN Course offerings Semester Course ID (and date May: (SSh + Senger + Course ID) (teach) candidate Key: (SSN + consetD) professors) N (each) M (courses) (Semester) (Course I

Patient # (REATE TABLE assigned) room # INTEGER, Quoter ID patrent INTEGER, PRIMARY KEY (Patrat#), FOREIGN KEY (room#) REFERENCES Room FOREIGN KEY (pt, en+#) REPERENCES POHICH) TABLE treats patient # INTEGER, dockID INTEGER, phane # CHAR (10), PRIMARY NEY (pation + # doctor ID, phenest), FOREIGN KEY (patient#) REFERENCES Patrent,
To Ohomo #). REFERENCES) FOREIGN KEY (doctor ID, phone #