

PeopleSoft Computer Application Programmer Analyst. University of Nebraska. 1901 Y Street, 190N FMP Lincoln, NE 68588-0676. Bachelors, or its foreign equivalent, in Computer Science or related required. Create, modify and test the code and scripts that allow computer applications to run. Work from specifications drawn up by software. Develop and write computer programs to store, locate, and retrieve specific documents, data, and information. Provide technical expertise in Oracle PeopleSoft Campus Solutions application development, customization, and implementation of system modifications that are common across the University of Nebraska and the Nebraska State College System (NSCS) environments. Work with Nebraska Student Information System (NeSIS) team to meet client needs and system/software requirements including designing new or modifying existing systems and providing technical support. Develop and test new Oracle PeopleSoft Campus Solutions program code. Maintain and modify applications and system upgrades implemented for the Nebraska Student Information System utilized by both the University of Nebraska and the Nebraska State Colleges. Work with system users and internal staff during development to identify problems, examine application development team to ascertain the effect of contingencies, and implement the optimum solutions. Work with system users and technical staff to identify application problems, determine possible alternatives, anticipate the effect of contingencies, and implement the optimum solution. Work with development team to ascertain the impact of system maintenance on applications and system modifications. Support the overall goals of the University of Nebraska, work effectively and efficiently to achieve customer satisfaction, maintain and grow technical knowledge, skills and abilities by reading technical manuals and attending training sessions and conferences. Work in an open, collaborative and diversified team environment. Quickly respond to issues while managing multiple priorities. Use strong analytical and organizational skills along with strong critical thinking and problem-solving abilities. Must be able to quickly and correctly diagnose any problems or malfunctioning within the PeopleSoft applications and fix it. Able to identify the course of action to successfully complete a task or project. Ability to demonstrate Oracle PeopleSoft Campus Solutions application design, software analysis/development, and testing/debugging programs. Monday-