Position Title: Restaurant Bartender

Department: TBD	FLSA Code: Hourly
Number of Positions:	Access Code:
License Type: Casino Employee	Job Code: 3010
Salary Grade: H5	

About the Role

The Restaurant Bartender will prepare ordered drinks with proper portions and ingredients.

Position Responsibilities

- Bartenders will always comply with and enforce alcohol awareness laws and procedures.
- Adhere to established procedures, Departmental guidelines and policies at all times, including but not limited to guest service, cashiering, portion control, sanitation and organization.
- Maintain established company and Departmental uniform, appearance, and hygiene standards at all times
- Maintain a clean and organized bar at all times
- Side work, cleaning, and stocking duties must be completed as assigned and also completed in an efficient, accurate, and timely manner
- Recognize and correctly make a variety of beverages, adhere to recipes and specified measured pouring portions with appropriate garnish, accurate pricing, use of proper glassware and proper wine service
- Thorough knowledge of mixology
- Knowledge of operation and cleaning of various equipment including but not limited to frozen beverage machine, dishwasher, ice machine, pouring gun, and other related beverage equipment.

Essential Functions

- Exposure to casino related environmental factors including but not limited to secondhand smoke, excessive noise, and stress related to servicing customers in a high pressure and fast paced environment
- Must have basic mathematic skills
- Able to lift/push/pull up to 50 pounds and stand, bend, lift, reach, pull, push, kneel, squat, and grasp.
- Must be able to walk and stand for eight hours
- Ability to reach into coolers by bending over and/or kneeling repeatedly

What's Required

 Must have a minimum of six months' experience bartending in a high volume front bar, service bar, and/or fine dining environment

- Ability to effectively communicate in English
 Basic computer skills are required
 High school diploma or equivalent GED is preferred